	STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING FORM 3 AMENDED REPORT														
APPLICATION FOR PERMIT TO DRILL									1. WELL NAME and NUMBER Three Rivers 16-16T-820						
2. TYPE 0	F WORK	DRILL NEW W	ELL (M)	REENT	ER P&	A WELL DEEPEN	N WELL (i			3. FIELD OR WILDCA	. T THREE RI	VERS		
4. TYPE C	F WELL		Oil W			ed Methane Well: NO					5. UNIT or COMMUN			NT NAME	
6. NAME	OF OPERATO	R	Oii W			URCES INC					7. OPERATOR PHON	E 303 645	0000		
8. ADDRE	SS OF OPERA		In. compa				112				9. OPERATOR E-MAI	L			
	RAL LEASE NU	JMBER	inverne	ss way 500	utn #2:	95, Englewood, CO, 80 11. MINERAL OWNER					12. SURFACE OWNER	tt@ultrapet	roieum.co		
<u> </u>	L, INDIAN, OR	ML49319	10 11			FEDERAL INI	DIAN 💭	STATE ([) F	EE 💮		IDIAN (STATE		E 💭
		E OWNER (if box									14. SURFACE OWNE	`			
15. ADDR	ESS OF SURI	FACE OWNER (if	box 12 :	= 'fee')							16. SURFACE OWNE	R E-MAIL (if box 12	= 'fee')	
	N ALLOTTEE 2 = 'INDIAN')	OR TRIBE NAME				18. INTEND TO COMM MULTIPLE FORMATIO YES (Submit (NS	RODUCTION		M NO 📵	19. SLANT VERTICAL DI	RECTIONAL	. 📵 но	ORIZONT <i>i</i>	AL 🔵
20. LOC	ATION OF WE	LL			FC	OOTAGES	QTR	-QTR		SECTION	TOWNSHIP	RAN	IGE	МЕ	RIDIAN
LOCATION	ON AT SURFA	CE		6	68 FS	L 1155 FWL	SE	SW	7	16	8.0 S	20.	0 E		S
Top of U	Jppermost Pr	oducing Zone		1	300 F	SL 460 FWL	SW	www		16	8.0 S	20.	0 E		S
At Total	Depth			1	300 F	SL 460 FWL	SW	/SW		16	8.0 S	20.	0 E		S
21. COU	NTY	UINTAH				22. DISTANCE TO NEA	AREST LEA 460		eet)		23. NUMBER OF ACR	ES IN DRIL	LING UNIT	Г	
						25. DISTANCE TO NEA (Applied For Drilling		eted)	POOL	-	26. PROPOSED DEPT		ΓVD: 6507		
27. ELEV	ATION - GRO	UND LEVEL			1	28. BOND NUMBER					29. SOURCE OF DRII WATER RIGHTS APPI			PLICABL	E
		4734				Hill Online	022046					49-22	62		
Chrima	Hole Size	Casina Cina		n mála	Maia	Hole, Casing	*	Max Mu		_	Cement		Sacks	Yield	Weight
String	20	Casing Size	_	ngth - 100	Weig	9		8.		-	Class G		550	1.16	15.8
SURF	11	8.625		1000	24	_		8.		_	Class G		550	1.16	15.8
Prod	7.875	5.5	0 -	4765	17	.0 J-55 LT	&C	10	.0	Hallibu	ırton Light , Type l	Jnknown	225	3.54	11.0
			4765	- 6765	17	.0 L-80 LT	&C	10	.0		Class G		450	1.349	14.0
						A	ATTACHM	MENTS							
VERIFY THE FOLLOWING ARE ATTACHED IN ACCORDANCE WITH THE UTAH OIL AND GAS CONSERVATION GENERAL RULES															
WELL PLAT OR MAP PREPARED BY LICENSED SURVEYOR OR ENGINEER								COMPLETE DRILLING PLAN							
AFFIDAVIT OF STATUS OF SURFACE OWNER AGREEMENT (IF FEE SURFACE)								FORM	1 5. IF (OPERATOR IS	S OTHER THAN THE L	EASE OWN	ER		
DIRECTIONAL SURVEY PLAN (IF DIRECTIONALLY OR HORIZONTALLY DRILLED)							p)	торо	GRAP	HICAL MAP					
NAME Jenna Anderson TITLE Permitting Assistant							nt			PHONE 30	3 645-9804				
SIGNATI	JRE				D	ATE 09/25/2014				EMAIL jand	erson@ultrapetroleur	n.com			
	IBER ASSIGNE 0475475				A	PPROVAL				Bd	Refill				
							Permit Manager								

ULTRA RESOURCES, INC.

8 - POINT DRILLING PROGRAM

Slim Hole Design 8 5/8" Surface & 5 ½" Production Casing Design

DATED: 09-24-14

Three Rivers 16-16T-820

SHL: Sec 16 (SESW) T8S R20E

Uintah, Utah

All lease and/or unit operations are to be conducted in such a manner that full compliance is made with the applicable laws, regulations and the approved Application for Permit to Drill (APD). The operator is considered fully responsible for the actions of his subcontractors. A copy of the approved APD must be on location during construction, drilling, and completion operations.

Three Rivers 16-16T-820 Page 2 of 5

1. Formation Tops

The estimated tops of important geologic markers are as follows:

Formation Top	Top (TVD)	Comments
Uinta	Surface	
BMSW	500' MD / 500' TVD	
Green River	2,511' MD / 2,442' TVD	
Mahogany	3,988' MD / 3,742' TVD	
Garden Gulch	4,585' MD / 4,327' TVD	Oil & Associated Gas
Lower Green River*	4,735' MD / 4,477' TVD	Oil & Associated Gas
Wasatch	6,565' MD / 6,307' TVD	Oil & Associated Gas
TD	6.765' MD / 6.507' TVD	

Asterisks (*) denotes target pay intervals

All shows of fresh water and minerals will be reported and protected. A sample will be taken of any water flows and a water analysis furnished to the appropriate agencies. Oil and gas shows will be adequately tested for commercial possibilities, reported and protected by casing and cement.

2. BOP Equipment

- **A)** The BOPE shall be closed whenever the well is unattended. The appropriate agencies will be notified 24 hours prior to all BOPE pressure tests.
- **B**) The BOPE shall be closed whenever the well is unattended.
- C) All BOPE connections subjected to well pressure will be flanged, welded, or clamped.

D) Choke Manifold

- 1) Tee blocks or targeted 'T's will be used and anchored to prevent slip and reduce vibration.
- 2) Two adjustable chokes will be used in the choke manifold.
- 3) All valves (except chokes) in kill line choke manifold and choke line will not restrict the flow.
- 4) Pressure gauges in the well control system will be designed for drilling fluid.

E) BOPE Testing:

- 1) BOPE shall be pressure tested when initially installed, whenever any seal subject to pressure testing is broken, or after repairs.
- 2) All BOP tests will be performed with a test plug in place.
- 3) BOP will be tested to full stack working pressure and annular preventer to 50% stack working pressure.

<u>INTERVAL</u> 0 - 1,000' MD / 1,000' TVD 1,000' MD / 1,000' TVD - 6,765' MD / 6,507' TVD

BOP EQUIPMENT

11" Diverter with Rotating Head 3,000# Ram Double BOP & Annular with Diverter & Rotating Head

NOTE: Drilling spool to accommodate choke and kill lines.

3. Casing and Float Equipment Program

CASING:

Directional Well	Hole Size	OD	Depth MD/TVD	Wt.	Grade & Connection	Cond.
Conductor	20"	16"	+/- 100' MD / 100' TVD	109.0 ppf	C-75	New
Surface	11"	8 5/8"	1,000' MD / 1, 000' TVD	24.0 ppf	J-55, LTC	New
Production	7 7/8"	5 ½"	4,765' MD / 4,507' TVD	17.0 ppf	J-55, LTC	New
			6 765'MD / 6,507' TVD	17.0 ppf	N/L-80, LTC	New

Three Rivers 16-16T-820 Page **3** of **5**

CASING SPECIFICATIONS:

Directional Well	Casing OD	Casing ID / Drift ID	Collapse (psi)	Int. Yield (psi)	Ten. Yield (lb)	Jt. Strength (lb)
Surface	8 5/8"	8.097" / 7.972"	1,370	2,950	381,000	244,000
Production	5 ½"	4.892" / 4.767"	4,910	5,320	273,000	229,000
			6,280	7,740	397,000	348,000

FLOAT EQUIPMENT:

SURFACE (8 5/8") Float Shoe, 1 joint casing, float collar

Centralizers: 1 each 1st 4 Joints then every 4th joint to surface

PRODUCTION (5 ½") Float Shoe, 1 joint casing, float collar

Centralizers: 1 each 1st 4 Joints then every 3rd joint to 500' into surface casing

4. <u>Cementing Programs</u>

CONDUCTOR (13 %") Ready Mix – Cement to surface

SURFACE (8 5/8") Cement Top - Surface

Surface – 1,000' MD / 1,000' TVD± 550 sks Glass G Cement w/ additives, 15.8 ppg, 1.16 cf/sx, 50% excess

Note: The above volumes are based on a gauge-hole + 50% excess.

PRODUCTION (5 1/2") Cement Top – 500'

500' - 4,000' TVD ± Lead: 225 sks – Econocem Cement w/ 0.25 lbm Poly-E-Flake, 1%

Granulite TR ¼, 5 lbm Kol-Seal; 11.0 ppg; 3.54 cf/sx; 15% excess

4,000' - 6,765' MD / 6,507' TVD Tail: 450 sks, Expandacem Cement w/ 0.25 lbm Poly-E-Flake, 1 lbm Poly-E-Flake

Granulite TR ¹/₄, 2 lbm Kol-Seal; 14.0 pp; 1.349 cf/sk; 15% excess

Note: Lead Cement will be brought to 4,000' which will give a minimum of 500' above Lower Green River.

- A) For Surface casing, if cement falls or does not circulate to surface, cement will be topped off.
- **B**) Cement will not be placed down annulus with a 1" pipe unless BLM is contacted.
- C) The appropriate agencies will be notified 24 hours prior to running casing and cementing.
- **D)** All waiting on cement times shall be adequate to achieve a minimum of 500 psi compressive strength at the casing shoe (minimum of 8 hours) prior to drilling out.
- **E**) Prior to drilling out cement, casing will be pressure tested to 1500 psi. Pressure decline must not be greater than 10% (150 psi) in 30 minutes.
- **F**) "Sundry Notices and Reports on Wells", shall be filed with the appropriate agencies within 30 days after the work in completed.
- **G**) Setting of each string of casing, size, grade, weight of casing set, hole size, setting depth, amounts and type of cement used, whether cement circulated or the top of the cement behind the casing, depth of cementing tools used, casing test method and results, and the date work was done. Show the spud date on the first reports submitted.
- **H)** Temperature or bond logs must be submitted for each well where the casing cement was not circulated to the surface.
- I) A pressure integrity test of each casing shoe shall be performed. Formation at the shoe shall be tested to a minimum of the mud weight equivalent anticipated to control the formation pressure to the next casing depth or at total depth of the well. This test shall be performed after drilling 5-10 feet of new hole.

RECEIVED: December 09, 2014

Three Rivers 16-16T-820

5. Mud Program

The proposed circulating mediums to be employed in drilling are as follows:

Interval	Mud Type	Viscosity	Fluid Loss	pН	Mud Wt. (ppg)
0 – 1,000' MD / 1,000' TVD	Water/Spud Mud	32	No Control (NC)	7.0 -8.2	<8.8
1,000' MD / 1,000' TVD - 6,765' MD / 6,507' TVD	DAP System	40 - 60	10 - 18	7.0-8.2	<10.0

- **A)** Sufficient quantities of mud materials will be maintained or readily accessible for the purpose of assuring well control during the course of drilling operations. A mud test shall be performed every 24 hours after mudding up to determine, as applicable: density, viscosity, gel strength, filtration, and pH.
- **B**) The mud monitoring equipment on location will be installed by top of Green River and will be able to monitor at a minimum the pit volume totalizer (PVT), stroke counter, and flow sensor
- C) Flare line discharge will be located no less than 100 feet from the wellhead using straight or targeted 'T' and anchors.

6. Evaluation Program - Testing, Logging, and Coring

- **A)** Cores: None anticipated.
- **B)** Testing: None anticipated.
- C) Directional Drilling: Directional tools will be used to locate the bottom hole per the attached directional plan +/-.
- **D)** Open Hole Logs: TD to surface casing: resistivity, neutron density, gamma ray and caliper.
- **E)** Mud Logs: None anticipated.
- **F**) Formation to TD; record and monitor gas shows and record drill times (normal mud logging duties).

7. Anticipated Pressures and H.S.

- A) The expected bottom hole pressure is 3,500 3,650 psig. Normal pressures are anticipated from surface to approximately TD. These pressures will be controlled by a blowout preventer stack, annular BOP, choke manifold, mud/gas separator, surface equipment and drilling mud. A supply of barite to weight the mud to a balancing specific gravity, if necessary, will be on location.
- **B)** Maximum expected surface pressure will be based on the frac gradient of the casing shoe. The design of the casing assumes that the MASP will be the fracture pressure at the shoe less a column of gas.
- C) No hydrogen sulfide gas is anticipated, however if H₂S is encountered, published guidelines will be complied with.

8. Other Information and Notification Requirements

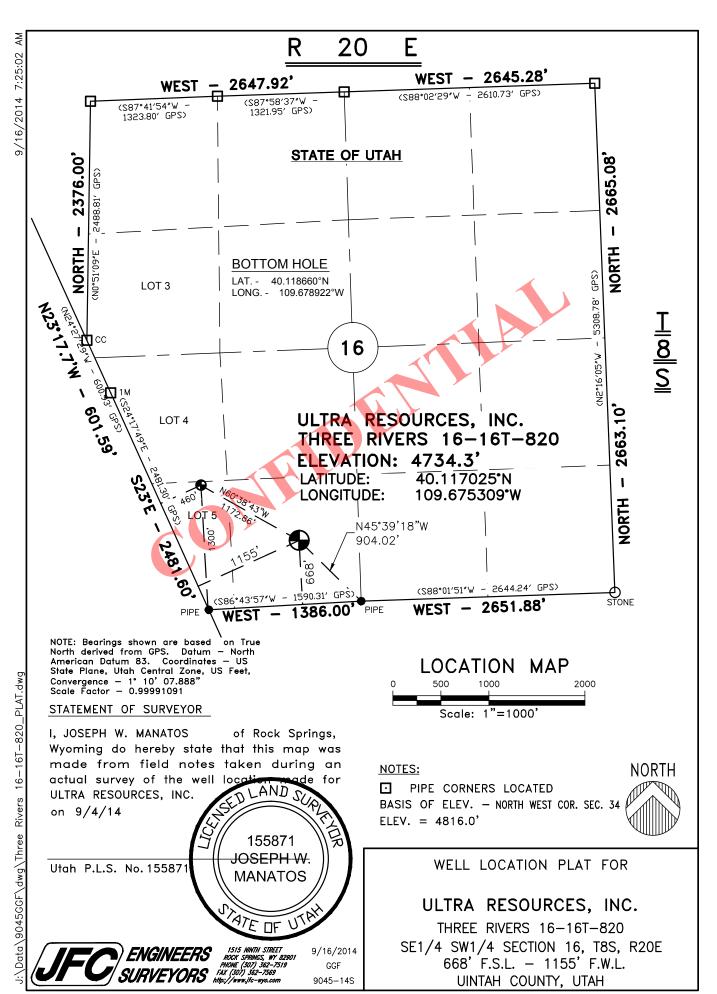
- **A**) There shall be no deviation from the proposed drilling plan as approved. Any changes in operation must have prior approval from the appropriate agency.
 - 1) Anticipated starting date will be upon approval. It is anticipated that completion operations will begin within 15 days after the well has been drilled.
 - 2) It is anticipated that the drilling and completion of this well will take approximately 90 days.
- **B**) Agency required notifications will be followed as outline in the approved APD.
- C) Should the well be successfully completed for production, the appropriate agencies must be notified when it is placed in a producing status. The notification shall provide, as a minimum, the following information items:

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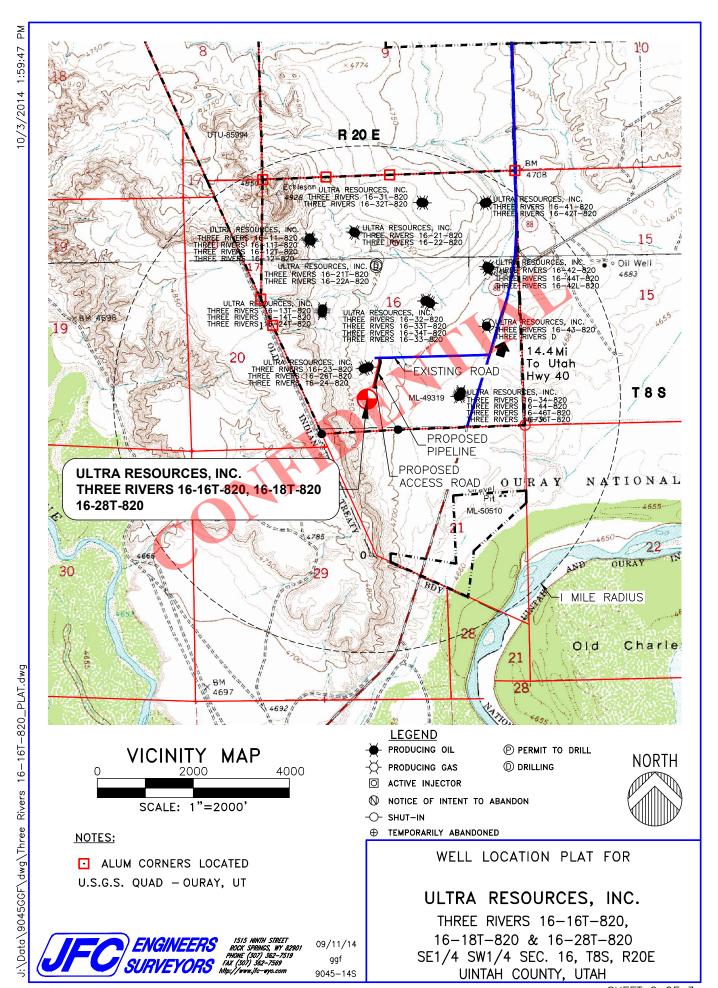
Three Rivers 16-16T-820 Page **5** of **5**

- Operator name, address, and telephone number.
- . Well name and number.
- Well location (1/4 1/4, Section, Township, Range and Meridian)
- Date well was placed in a producing status (date of first production for which royalty will be paid).
- The nature of the well's production, (i.e., crude oil, or crude oil and casing head gas, or natural gas and entrained liquid hydrocarbons).
- The lease prefix and number on which the well is located. As appropriate, the unit agreement name, number and participating area name. As appropriate, the communitization agreement number.



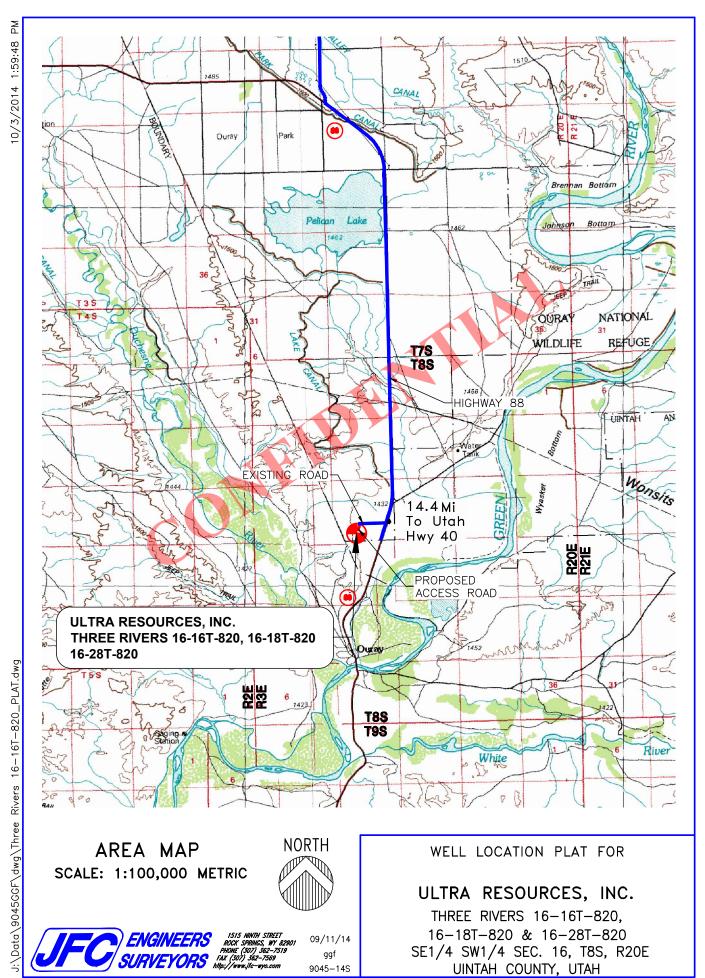


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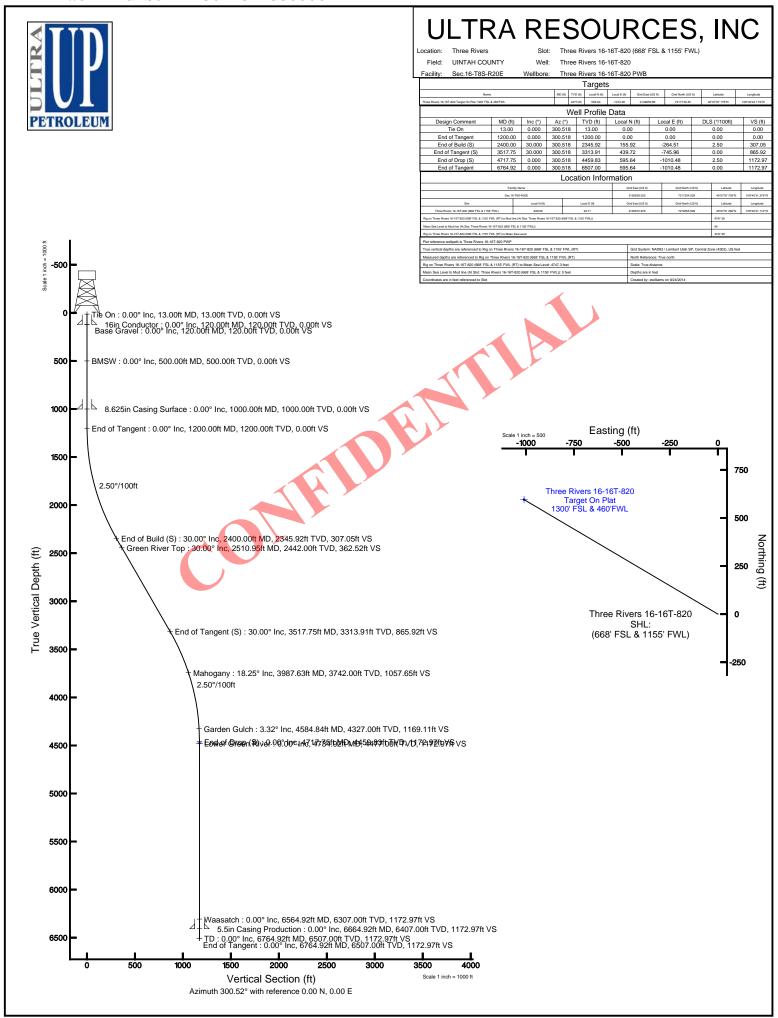


SHEET 2 OF 3

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API Well Number: 43047547580000



Planned Wellpath Report

Three Rivers 16-16T-820 PWP





REFERENC	REFERENCE WELLPATH IDENTIFICATION							
Operator	ULTRA RESOURCES, INC	Slot	Three Rivers 16-16T-820 (668' FSL & 1155' FWL)					
Area	Three Rivers	Well	Three Rivers 16-16T-820					
Field	UINTAH COUNTY	Wellbore	Three Rivers 16-16T-820 PWB					
Facility	Sec.16-T8S-R20E							

REPORT SETUP INFORMATION							
Projection System	NAD83 / Lambert Utah SP, Central Zone (4302), US feet	Software System	WellArchitect® 3.0.0				
North Reference	True	User	Ewilliams				
Scale	0.999911	Report Generated	9/24/2014 at 9:36:29 AM				
Convergence at slot	1.17° East	Database/Source file	WellArchitectDB/Three_Rivers_16-16T-820_PWB.xml				

WELLPATH LOCATION							
	Local coor	dinates	Grid co	oordinates	Geographic coordinates		
	North[ft]	East[ft]	Easting[US ft]	Northing[US ft]	Latitude	Longitude	
Slot Location	-649.56	20.71	2150672.98	7216555.60	40°07'01.290"N	109°40'31.112"W	
Facility Reference Pt			2150639.03	7217204.54	40°07'07.709"N	109°40'31.379"W	
Field Reference Pt			2156630.96	7236613.42	40°10'18.270"N	109°39'09.100"W	
	,						

WELLPATH DATE	JM						
Calculation method	Minimum curvature	Rig on Three Rivers 16-16T-820 (668' FSL & 1155' FWL (RT) to Facility Vertical Datum					
Horizontal Reference F	t Slot	Rig on Three Rivers 16-16T-820 (668' FSL & 1155' FWL (RT) to Mean Sea Level					
Vertical Reference Pt	Rig on Three Rivers 16-16T-820 (668' FSL & 1155' FWL (RT)	Rig on Three Rivers 16-16T-820 (668' FSL & 1155' FWL (RT) to Mud Line at Slot (Three Rivers 16-16T-820 (668' FSL & 1155' FWL)) 4					
MD Reference Pt	Rig on Three Rivers 16-16T-820 (668' FSL & 1155' FWL (RT)	Section Origin					
Field Vertical Reference	e Mean Sea Level	Section Azimuth 3					



Planned Wellpath Report Three Rivers 16-16T-820 PWP Page 2 of 5



REFERENC	REFERENCE WELLPATH IDENTIFICATION							
Operator	ULTRA RESOURCES, INC	Slot	Three Rivers 16-16T-820 (668' FSL & 1155' FWL)					
Area	Three Rivers	Well	Three Rivers 16-16T-820					
Field	UINTAH COUNTY	Wellbore	Three Rivers 16-16T-820 PWB					
Facility	Sec.16-T8S-R20E							

	ATA (81 stations									
MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	Latitude	Longitude	DLS [°/100ft]	Comments
0.00†	0.000	300.518	0.00	0.00	0.00	0.00	40°07'01.290"N	109°40'31.112"W	0.00	
13.00	0.000	300.518	13.00	0.00	0.00	0.00	40°07'01.290"N	109°40'31.112"W	0.00	
113.00†	0.000	300.518	113.00	0.00	0.00	0.00	40°07'01.290"N	109°40'31.112"W	0.00	
120.00†	0.000	300.518	120.00	0.00	0.00	0.00	40°07'01.290"N	109°40'31.112"W		Base Gravel
213.00†	0.000	300.518	213.00	0.00	0.00	0.00	40°07'01.290"N	109°40'31.112"W	0.00	
313.00†	0.000	300.518	313.00	0.00	0.00	0.00	40°07'01.290"N	109°40'31.112"W	0.00	
413.00†	0.000	300.518	413.00	0.00	0.00	0.00	40°07'01.290"N	109°40'31.112"W	0.00	
500.00†	0.000	300.518	500.00	0.00	0.00	0.00	40°07'01.290"N	109°40'31.112"W		BMSW
513.00†	0.000	300.518	513.00	0.00	0.00	0.00	40°07'01.290"N	109°40'31.112"W	0.00	
613.00†	0.000	300.518	613.00	0.00	0.00	0.00	40°07'01.290"N	109°40'31.112"W	0.00	
713.00†	0.000	300.518	713.00	0.00	0.00	0.00	40°07'01.290"N	109°40'31.112"W	0.00	
813.00†	0.000	300.518	813.00	0.00	0.00	0.00	40°07'01.290"N	109°40'31.112"W	0.00	
913.00†	0.000	300.518	913.00	0.00	0.00	0.00	40°07'01.290"N	109°40'31.112"W	0.00	
1013.00†	0.000	300.518	1013.00	0.00	0.00	0.00	40°07'01.290"N	109°40'31.112"W	0.00	
1113.00†	0.000	300.518	1113.00	0.00	0.00	0.00	40°07'01.290"N	109°40'31.112"W	0.00	
1200.00	0.000	300.518	1200.00	0.00	0.00	0.00	40°07'01.290"N	109°40'31.112"W	0.00	
1213.00†	0.325	300.518	1213.00	0.04	0.02	-0.03	40°07'01.290"N	109°40'31.113"W	2.50	
1313.00†	2.825	300.518	1312.95	2.79	1.41	-2.40	40°07'01.304"N	109°40'31.143"W	2.50	
1413.00†	5.325	300.518	1412.69	9.89	5.02	-8.52	40°07'01.340"N	109°40'31.222"W	2.50	
1513.00†	7.825	300.518	1512.03	21.34	10.84	-18.38	40°07'01.397"N	109°40'31.349"W	2.50	
1613.00†	10.325	300.518	1610.77	37.11	18.85	-31.97	40°07'01.476"N	109°40'31.524"W	2.50	
1713.00†	12.825	300.518	1708.73	57.18	29.03	-49.25	40°07'01.577"N	109°40'31.746"W	2.50	
1813.00†	15.325	300.518	1805.72	81.49	41.38	-70.20	40°07'01.699"N	109°40'32.016"W	2.50	
1913.00†	17.825	300.518	1901.55	110.02	55.87	-94.78	40°07'01.842"N	109°40'32.332"W	2.50	
2013.00†	20.325	300.518	1996.06	142.70	72.46	-122.93	40°07'02.006"N	109°40'32.695"W	2.50	
2113.00†	22.825	300.518	2089.04	179.46	91.13	-154.60	40°07'02.191"N	109°40'33.102"W	2.50	
2213.00†	25.325	300.518	2180.34	220.25	111.85	189.74	40°07'02.395"N	109°40'33.555"W	2.50	
2313.00†	27.825	300.518	2269.76	264.99	134.56	-228,28	40°07'02.620"N	109°40'34.051"W	2.50	
2400.00	30.000	300.518	2345.92	307.05	155.92	-264.51	40°07'02.831"N	109°40'34.517"W	2.50	
2413.00†	30.000	300.518	2357.17	313.55	159.22	-270.11	40°07'02.863"N	109°40'34.589"W	0.00	
2510.95†	30.000	300.518	2442.00	362.52	184.09	-312.30	40°07'03.109"N	109°40'35.132"W		Green River Top
2513.00†	30.000	300.518	2443.78	363.55	184.61	-313.19	40°07'03.114"N	109°40'35.144"W	0.00	ļ
2613.00†	30.000	300.518	2530.38	413.55	210.00	-356.26	40°07'03.365"N	109°40'35.698"W	0.00	ļ
2713.00†	30.000	300.518	2616.98	463.55	235.39	-399.33	40°07'03.616"N	109°40'36.253"W	0.00	ļ
2813.00†	30.000	300.518	2703.58	513.55	260.78	-442.41	40°07'03.867"N	109°40'36.807"W	0.00	ļ
2913.00†	30.000	300.518	2790.19	563.55	286.17	-485.48	40°07'04.118"N	109°40'37.361"W	0.00	ļ
3013.00†	30.000	300.518	2876.79	613.55	311.56	-528.55	40°07'04.369"N	109°40'37.916"W	0.00	ļ
3113.00†	30.000	300.518	2963.39	663.55	336.95	-571.63	40°07'04.620"N	109°40'38.470"W	0.00	ļ
3213.00†	30.000	300.518	3049.99	713.55	362.34	-614.70	40°07'04.871"N	109°40'39.025"W	0.00	ļ
3313.00†	30.000	300.518	3136.60	763.55	387.73	-657.77	40°07'05.122"N	109°40'39.579"W	0.00	ļ
3413.00†	30.000	300.518	3223.20		413.13	-700.85	40°07'05.372"N	109°40'40.134"W	0.00	ļ
3513.00†	30.000	300.518	3309.80	863.55	438.52	-743.92	40°07'05.623"N	109°40'40.688"W	0.00	ļ
3517.75	30.000	300.518	3313.91	865.92	439.72	-745.96	40°07'05.635"N	109°40'40.714"W	0.00	ļ
3613.00†	27.619	300.518	3397.37	911.82	463.03	-785.51	40°07'05.866"N	109°40'41.223"W	2.50	
3713.00†	25.119	300.518	3486.96	956.23	485.58	-823.76	40°07'06.088"N	109°40'41.716"W	2.50	





Planned Wellpath Report
Three Rivers 16-16T-820 PWP
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REFERENC	REFERENCE WELLPATH IDENTIFICATION							
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Area	Three Rivers	Well	Three Rivers 16-16T-820					
Field	UINTAH COUNTY	Wellbore	Three Rivers 16-16T-820 PWB					
Facility	Sec.16-T8S-R20E							

VELLPATH D	ATA (81 station	s) †=interp	oolated/extrapo	olated station						
MD	Inclination	Azimuth	TVD	Vert Sect	North	East	Latitude	Longitude	DLS	Comments
[ft]	[°]	l°l	[ft]	[ft]	[ft]	[ft]			[°/100ft]	
3813.00†	22.619	300.518	3578.40	996.69	506.13	-858.62	40°07'06.291"N	109°40'42.164"W	2.50	
3913.00†	20.119	300.518	3671.52	1033.13	524.63	-890.01	40°07'06.474"N	109°40'42.568"W	2.50	
3987.63†	18.253	300.518	3742.00	1057.65	537.08	-911.13	40°07'06.597"N	109°40'42.840"W		Mahogany
4013.00†	17.619	300.518	3766.14	1065.46	541.05	-917.86	40°07'06.637"N	109°40'42.927"W	2.50	
4113.00†	15.119	300.518	3862.08	1093.64	555.36	-942.14	40°07'06.778"N	109°40'43.240"W	2.50	
4213.00†	12.619	300.518	3959.15	1117.61	567.53	-962.79	40°07'06.898"N	109°40'43.505"W	2.50	
4313.00†	10.119	300.518	4057.18	1137.32	577.54	-979.77	40°07'06.997"N	109°40'43.724"W	2.50	
4413.00†	7.619	300.518	4155.98	1152.74	585.37	-993.05	40°07'07.074"N	109°40'43.895"W	2.50	
4513.00†	5.119	300.518	4255.35	1163.83	591.00	-1002.60	40°07'07.130"N	109°40'44.018"W	2.50	
4584.84†	3.323	300.518	4327.00	1169.11	593.69	-1007.16	40°07'07.157"N	109°40'44.076"W	2.50	Garden Gulch
4613.00†	2.619	300.518	4355.12	1170.57	594.43	-1008.42	40°07'07.164"N	109°40'44.093"W	2.50	
4713.00†	0.119	300.518	4455.08	1172.96	595.64	-1010.47	40°07'07.176"N	109°40'44.119"W	2.50	
4717.75	0.000	300.518	4459.83 ¹	1172.97	595.64	-1010.48	40°07'07.176"N	109°40'44.119"W	2.50	
4734.92†	0.000	300.518	4477.00	1172.97	595.64	-1010.48	40°07'07.176"N	/ 109°40'44.119"W	0.00	Lower Green River
4813.00†	0.000	300.518	4555.08	1172.97	595.64	-1010.48	40°07'07.176"N	109°40'44.119"W	0.00	
4913.00†	0.000	300.518	4655.08	1172.97	595.64	-1010.48	40°07'07.176"N	109°40'44.119"W	0.00	
5013.00†	0.000	300.518	4755.08	1172.97	595.64	-1010.48	40°07'07.176"N	109°40'44.119"W	0.00	
5113.00†	0.000	300.518	4855.08	1172.97	595.64	-1010.48	40°07'07.176"N	109°40'44.119"W	0.00	
5213.00†	0.000	300.518	4955.08	1172.97	595.64	-1010.48	40°07'07.176"N	109°40'44.119"W	0.00	
5313.00†	0.000	300.518	5055.08	1172.97	595.64	-1010.48	40°07'07.176"N	109°40'44.119"W	0.00	
5413.00†	0.000	300.518	5155.08	1172.97	595.64	-1010.48	40°07'07.176"N	109°40'44.119"W	0.00	
5513.00†	0.000	300.518	5255.08	1172.97	595.64	-1010.48	40°07'07.176"N	109°40'44.119"W	0.00	
5613.00†	0.000	300.518	5355.08	1172.97	595.64	-1010.48	40°07'07.176"N	109°40'44.119"W	0.00	
5713.00†	0.000	300.518	5455.08	1172.97	595.64	-1010.48	40°07'07.176"N	109°40'44.119"W	0.00	
5813.00†	0.000	300.518	5555.08	1172.97	595.64	-1010.48	40°07'07.176"N	109°40'44.119"W	0.00	
5913.00†	0.000	300.518	5655.08	1172.97	595.64	-1010.48	40°07'07.176"N	109°40'44.119"W	0.00	
6013.00†	0.000	300.518	5755.08	1172.97	595.64	-1010.48	40°07'07.176"N	109°40'44.119"W	0.00	
6113.00†	0.000	300.518	5855.08	1172.97	595.64	-1010.48	40°07'07.176"N	109°40'44.119"W	0.00	
6213.00†	0.000	300.518	5955.08	1172.97	595.64	-1010.48	40°07'07.176"N	109°40'44.119"W	0.00	
6313.00†	0.000	300.518	6055.08	1172.97	595.64	-1010.48	40°07'07.176"N	109°40'44.119"W	0.00	
6413.00†	0.000	300.518	6155.08	1172.97	595.64	-1010.48	40°07'07.176"N	109°40'44.119"W	0.00	
6513.00†	0.000	300.518	6255.08	1172.97	595.64	-1010.48	40°07'07.176"N	109°40'44.119"W	0.00	
6564.92†	0.000	300.518	6307.00	1172.97	595.64	-1010.48	40°07'07.176"N	109°40'44.119"W	0.00	Waasatch
6613.00†	0.000	300.518	6355.08	1172.97	595.64	-1010.48	40°07'07.176"N	109°40'44.119"W	0.00	
6713.00†	0.000	300.518	6455.08	1172.97	595.64	-1010.48	40°07'07.176"N	109°40'44.119"W	0.00	
6764.92	0.000	300.518	6507.00	1172.97	595.64	-1010.48	40°07'07.176"N	109°40'44.119"W	0.00	TD



Planned Wellpath Report

Three Rivers 16-16T-820 PWP Page 4 of 5



REFERENCE WELLPATH IDENTIFICATION							
Operator	ULTRA RESOURCES, INC	Slot	Three Rivers 16-16T-820 (668' FSL & 1155' FWL)				
Area	Three Rivers	Well	Three Rivers 16-16T-820				
Field	UINTAH COUNTY	Wellbore	Three Rivers 16-16T-820 PWB				
Facility	Sec.16-T8S-R20E						

HOLE & CASING SECTIONS - Ref Wellbore: Three Rivers 16-16T-820 PWB Ref Wellpath: Three Rivers 16-16T-820 PWP											
String/Diameter	Start MD [ft]	End MD [ft]	Interval [ft]	Start TVD [ft]	End TVD [ft]	Start N/S [ft]	Start E/W [ft]	End N/S [ft]	End E/W [ft]		
16in Conductor	13.00	120.00	107.00	13.00	120.00	0.00	0.00	0.00	0.00		
12.25in Open Hole	120.00	1000.00	880.00	120.00	1000.00	0.00	0.00	0.00	0.00		
8.625in Casing Surface	13.00	1000.00	987.00	13.00	1000.00	0.00	0.00	0.00	0.00		
7.875in Open Hole	1000.00	6664.92	5664.92	1000.00	6407.00	0.00	0.00	595.64	-1010.48		
5.5in Casing Production	13.00	6664.92	6651.92	13.00	6407.00	0.00	0.00	595.64	-1010.48		

TARGETS									
Name	MD [ft]	TVD [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	Shape
1) Three Rivers 16-16T-820 Target On Plat 1300' FSL & 460'FWL		4477.00		-1010.48	2149650.66	7217130.45	40°07'07.176"N	109°40'44.119"W	point
				D'					



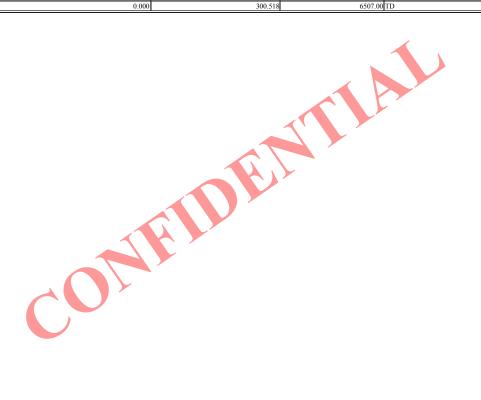
Planned Wellpath Report

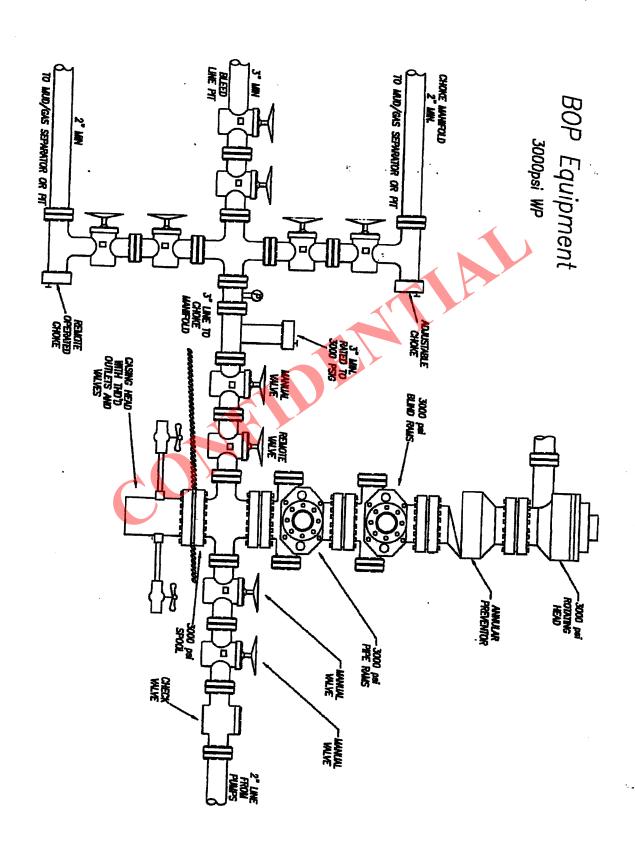
Three Rivers 16-16T-820 PWP
Page 5 of 5



REFERENCE WELLPATH IDENTIFICATION								
Operator	ULTRA RESOURCES, INC	Slot	Three Rivers 16-16T-820 (668' FSL & 1155' FWL)					
Area	Three Rivers	Well	Three Rivers 16-16T-820					
Field	UINTAH COUNTY	Wellbore	Three Rivers 16-16T-820 PWB					
Facility	Sec.16-T8S-R20E							

ELLPATH COMMENTS											
MD	Inclination	Azimuth	TVD	Comment							
[ft]	[°]	[°]	[ft]								
120.00	0.000	300.518	120.00	Base Gravel							
500.00	0.000	300.518	500.00	BMSW							
2510.95	30.000	300.518	2442.00	Green River Top							
3987.63	18.253	300.518	3742.00	Mahogany							
4584.84	3.323	300.518	4327.00	Garden Gulch							
4734.92	0.000	300.518	4477.00	Lower Green River							
6564.92	0.000	300.518	6307.00	Waasatch							
6764.92	0.000	300.518	6507.00	TD							







Ultra Resources, Inc.

September 24, 2014

Mr. Dustin Doucet Utah Division of Oil, Gas & Mining 1594 West North Temple Salt Lake City, Utah 84116

RE: Request for Exception to Spacing

Three Rivers 16-16T-820

Surface Location: 668' FSL & 1155' FWL, SESW, Sec. 16, T8S, R20E Target Location: 1300' FSL & 460' FWL, SWSW, Sec. 16, T8S, R20E

SLB&M, Uintah County, Utah

Dear Mr. Doucet:

Ultra Resources, Inc. ("Ultra") respectfully submits this request for exception to spacing (Docket No. 2013-030 / Cause No. 270-02) based on geology since the well is located less than 100 feet to the drilling unit boundary.

The adjacent drilling unit boundary is covered by the same lease and has the identical production interest owners in it.

Ultra owns 100% of the leasehold within 460 feet of the surface and target location as well as all points along the intended well bore path.

Thank you very much for your timely consideration of this application. Please feel free to contact me at 303-645-9810 should you have any questions or need additional information.

Sincerely,

Jenna Anderson

Permitting Specialist

ULTRA RESOURCES, INC.
THREE RIVERS 16-16T-820, 16-18T-820, 16-28T-820
LOCATED IN UINTAH COUNTY, UTAH SECTION 16, T8S, R20E

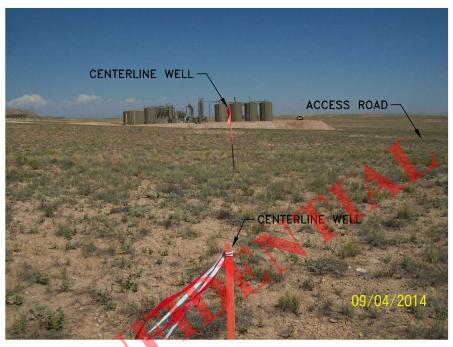


PHOTO: VIEW FROM WELL LOCATION TO LAYDOWN

CAMERA ANGLE: NORTH



PHOTO: VIEW FROM BEGINNING OF ACCESS ROAD

CAMERA ANGLE: SOUTHWESTERLY



1515 NINTH STREET PCK SPRINGS, WY 82901 PHONE (307) 362-7519 FAX (307) 362-7569 http://www.jfc-wyo.com

LOCATION PHOTOS THREE RIVERS 16-16T-820, 16-18T-820, 16-28T-820 UINTAH COUNTY, UTAH

DWN BY: GGF **PHOTO** N/A DATE: 10/3/14

RECEIVED: October 07, 2014

1:\Data\9045GGF\dwg\Three Rivers 16-16-820_PHOTOS.dwg

10/3/2014 2:23:44 PM

API Well Number: 43047547580000 J:\Data\9045GGF\dwg\Three Rivers 16-16-820.dwg 10/3/2014 1:52:20 PM **DRAINAGE** CONSTRUCT DIVERSION DITCH 150 F 5.6 (C4.7)60 C 22.7 C 17.6 Btm. Pit Btm. Pit DRAINAGE 80 **THREE RIVERS 16-28T-820** C=2.4 THREE RIVERS 16-18T-820 F 4.5 60 C 16.3 C 20.0 Btm. Pit Btm. Pit SPOIL PILE 10' HIGH THREE RIVERS 16-16T-820 N03°08'43"E DRAINAGE F 6.7 C 2.3 PAD GRADE EL. = 4730.9' 150 (C07)C 6.2 CONSTRUCT PROPOSED PIPELINE DIVERSION DITCH Know what's below. Call before you dig. ULTRA RESOURCES, DWN BY: GGF THREE RIVERS 16-16T-820, 16-18T-820, 16-28T-820 DATE: 10/3/14 PAD OVERALL SCALE: 1" = 60' SE1/4 SW1/4 SECTION 16, T8S, R20E UNITAH COUNTY, UTAH **FIGURE**

FOR ENGINEERS 1515 MINTH STREET ROCK SPRINKS, WY 82901 PAURE (302) 362-7519 FAX (302) 362

THREE RIVERS 16-16T-820, 16-18T-820, 16-28T-820 | DWN BY: GGF PAD OVERALL | DWN BY: GGF DATE: 10/3/

SE1/4 SW1/4 SECTION 16, T8S, R20E UNITAH COUNTY, UTAH

DWN BY: GGF

DATE: 10/3/14

SCALE: 1" = 60'

FIGURE 2

RIG LAYOUT

SE1/4 SW1/4 SECTION 16, T8S, R20E

UNITAH COUNTY, UTAH

RIG LAYOUT

SCALE: 1" = 60'

FIGURE 4

THREE RIVERS 16-16T-820, 16-18T-820, 16-28T-820 DWN BY: GGF

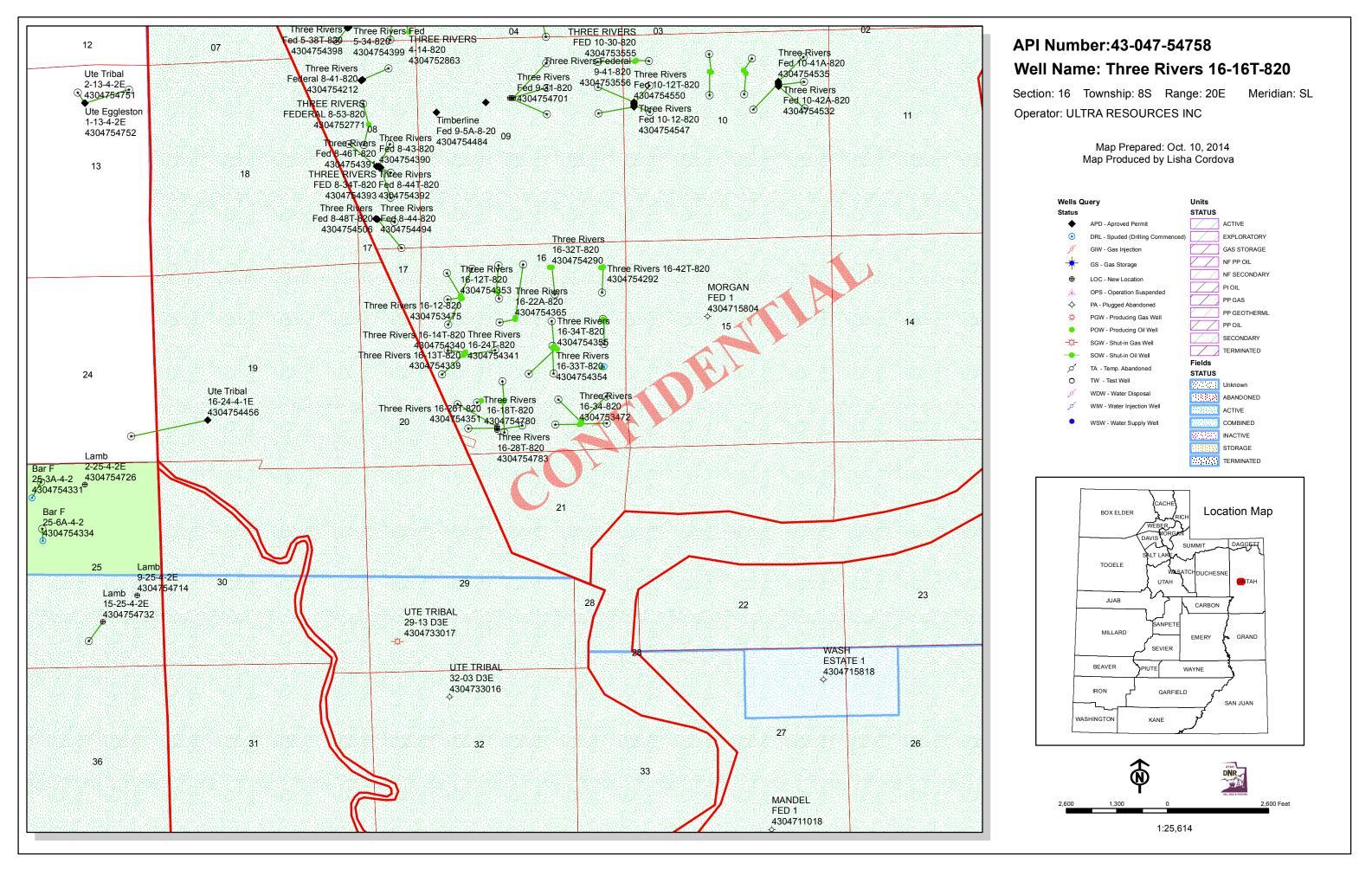
JFC File No. 9045-14S September 15, 2014

Ultra Resources, INC. Three Rivers 16-16T-820, 16-18T-820, 16-28T-820

Sec. 16, T8S, R20E Uintah County, Utah

Travel Directions to Well

From the intersection of Highway 191 South (191S) and West Main Street (US-40W), travel westerly on West Main Street a distance of 13.9 Miles to an intersection with US-40W/191S and Highway 88. Turn left and travel southerly 14.4 miles to an intersection with an improved road on the right. Turn right and travel 0.4 miles to a lath sign designating the beginning of the Three Rivers 16-16-820 access road on the left. Turn left and follow lath southerly 0.1 miles to the proposed Three Rivers 16-16-820 location containing the Three Rivers 16-16T-820, 16-18T-820, and 16-28T-820.





Diana Mason < dianawhitney@utah.gov>

Ultra Petroleum Well Approval

Jeff Conley < jconley@utah.gov>

Wed, Dec 3, 2014 at 9:49 AM

Reply-To: jconley@utah.gov

To: Diana Mason dianawhitney@utah.gov">dianawhitney@utah.gov, Bradley Hill bradley Hill <a href="mailto:bradhill@utah.

Cc: Jenna Anderson < janderson@ultrapetroleum.com >, Kelly Bott < kbott@ultrapetroleum.com >

Hello.

The following well has been cleared by SITLA for both arch and paleo:

(4304754783) Three Rivers 16-28T-820 (4304754780) Three Rivers 16-18T-820 (4304754758) Three Rivers 16-16T-820

Thanks,

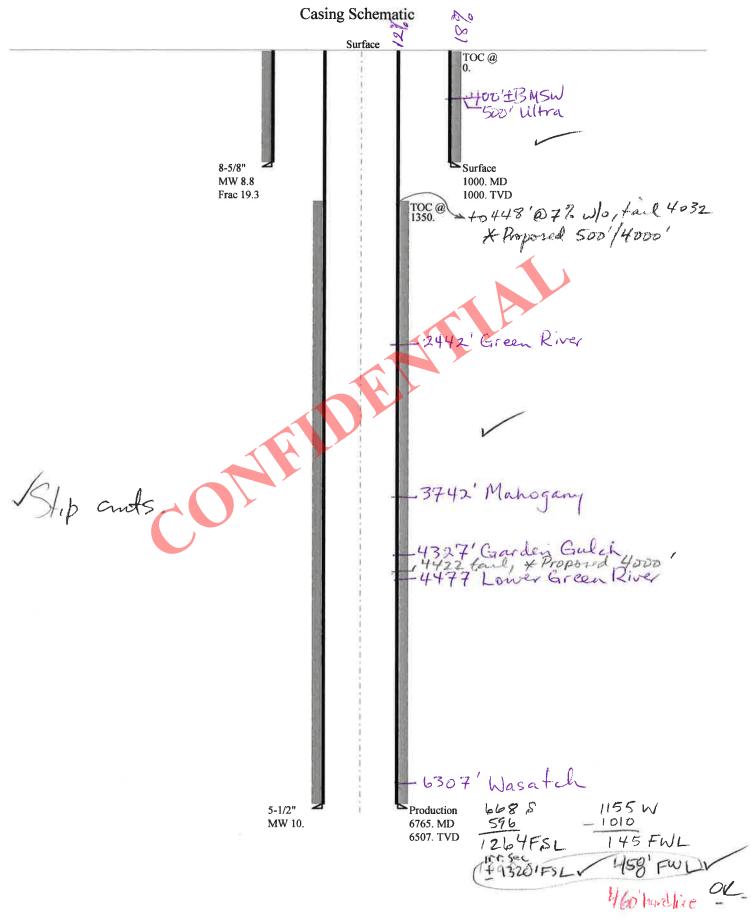
Jeff Conley SITLA Resource Specialist jconley@utah.gov 801-538-5157

https://mail.google.com/mail/u/0/?ui=2&ik=8d7a8b69b3&view=pt&search=inbox&msg=14a110ec6e8d2ab2&siml=14a110ec6e8d2ab2

BOPE REVIEW ULTRA RESOURCES INC Three Rivers 16-16T-820 43047547580000

Well Name		ULTRA RESOURCES INC Three Rivers 16-16T-820				04754758000	o	
String		COND	SURF	Prod	i		ī	
Casing Size(")		16.000	8.625	5.500	i]	
Setting Depth (TVD)		100	1000	6507	i]	
Previous Shoe Setting Dept	h (TVD)	0	100	1000	i]	
Max Mud Weight (ppg)		8.8	8.8	10.0	i]	
BOPE Proposed (psi)		0	500	3000	i]	
Casing Internal Yield (psi)		1000	2950	5320	i		Ī	
Operators Max Anticipated	Pressure (psi)	3650		10.8	i [Ī	
Calculations		COND Str	ing			16.000	"	
Max BHP (psi)			52*Setting D	Depth*MW=	4			
•					12	0	BOPE Ade	quate For Drilling And Setting Casing at Depth?
MASP (Gas) (psi)		Max BH	P-(0.12*Setti	ing Depth)=	3	4	NO	
MASP (Gas/Mud) (psi)		Max BH	P-(0.22*Setti	ing Depth)=	2	4	NO	
					Ė		*Can Full	Expected Pressure Be Held At Previous Shoe?
Pressure At Previous Shoe	Max BHP22*(S	etting Depth	- Previous Sh	noe Depth)=	2	4	NO	
Required Casing/BOPE Tes	st Pressure=				1	00	psi	
*Max Pressure Allowed @	Previous Casing	Shoe=			0		psi *Ass	sumes 1psi/ft frac gradient
Calculations		SURF Str	ina			8,625	"	
Max BHP (psi)			ing 052*Setting Γ	Depth*MW=		58		
(F **)					٣	36	BOPE Ade	quate For Drilling And Setting Casing at Depth?
MASP (Gas) (psi)		Max BH	P-(0.12*Setti	ing Depth)=	3:	38	YES	diverter with rotating head
MASP (Gas/Mud) (psi)		Max BH	P-(0.22*Setti	ing Depth)=	ΗĒ	38	YES	ОК
		1			ľ		1	Expected Pressure Be Held At Previous Shoe?
Pressure At Previous Shoe	Max BHP22*(S	etting Depth	- Previous Sh	noe Depth)=	2	60	NO	OK
Required Casing/BOPE Tes	st Pressure=				1	000	psi	
*Max Pressure Allowed @	Previous Casing	Shoe=			10	00	psi *Ass	sumes 1psi/ft frac gradient
Calculations		D., J. C.				5.500	"	
Max BHP (psi)		Prod Stri	ong 052*Setting D)enth*MW=	F			
(PSI)			Joe Betting E) cptii 111 11 =	13	384	BOPE Ade	quate For Drilling And Setting Casing at Depth?
MASP (Gas) (psi)		Max BH	P-(0.12*Setti	ing Depth)=	2	603	YES	3M BOP, dbl ram, annular with diverter and rotating head
MASP (Gas/Mud) (psi)		Max BH	P-(0.22*Setti	ing Depth)=	H	952	YES	ОК
					ľ		1	Expected Pressure Be Held At Previous Shoe?
Pressure At Previous Shoe	Max BHP22*(S	etting Depth	- Previous Sh	noe Depth)=	2	172	NO	Reasonable
Required Casing/BOPE Tes	st Pressure=				3	000	psi	
*Max Pressure Allowed @	Previous Casing	Shoe=			1	000	psi *Ass	sumes 1psi/ft frac gradient
Calculations		Etuin a					"	
Max BHP (psi)		String	052*Setting D	Denth*MW=	F			
(PSI)			Joe Betting E) cptii 111 11 =	-		BOPE Ade	quate For Drilling And Setting Casing at Depth?
MASP (Gas) (psi)		Max BH	P-(0.12*Setti	ing Depth)=	F		NO	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
MASP (Gas/Mud) (psi)		Max BH	P-(0.22*Setti	ing Depth)=	Ë		NO	
				-	-		1	Expected Pressure Be Held At Previous Shoe?
Pressure At Previous Shoe	Max BHP22*(S	etting Depth	- Previous Sh	noe Depth)=		ĺ	NO	
Required Casing/BOPE Tes	st Pressure=				Γ		psi	
*Max Pressure Allowed @	Max Pressure Allowed @ Previous Casing Shoe=						psi *Ass	sumes 1psi/ft frac gradient

43047547580000 Three Rivers 16-16T-820



43047547580000 Three Rivers 16-16T-820 Well name:

ULTRA RESOURCES, INC Operator:

Surface Project ID: String type: 43-047-54758

UINTAH COUNTY Location:

Design parameters: Collapse

Mud weight: 8.800 ppg Design is based on evacuated pipe.

Collapse: Design factor

Minimum design factors:

1.125

1.00

1.80 (J)

Environment: H2S considered? Surface temperature: Bottom hole temperature: Temperature gradient:

74 °F 88 °F 1.40 °F/100ft Minimum section length: 100 ft

No

Burst:

Design factor

Cement top:

Surface

Burst

Max anticipated surface

pressure: 880 psi Internal gradient: 0.120 psi/ft Calculated BHP 1,000 psi

No backup mud specified.

Tension: 8 Round STC: 8 Round LTC:

1.70 (J) 1.60 (J) Buttress: 1.50 (J) Premium: 1.50 (B) Body yield:

Tension is based on buoyed weight. Neutral point: 868 ft

Completion type is subs Non-directional string.

Re subsequent strings:

Next setting depth: 6,507 ft Next mud weight: 10.000 ppg 3,380 psi Next setting BHP: Fracture mud wt: 19.250 ppg 1,000 ft Fracture depth:

Injection pressure: 1,000 psi

Run Seq	Segment Length	Size	Nominal Weight	Grade	End Finish	True Vert Depth	Measured Depth	Drift Diameter	Est. Cost
1	(ft) 1000	(in) 8.625	(lbs/ft) 24.00	J-55	ST&C	(ft) 1000	(ft) 1000	(in) 7.972	(\$) 5147
Run Seq 1	Collapse Load (psi) 457	Collapse Strength (psi) 1370	Collapse Design Factor 2.997	Burst Load (psi) 1000	Burst Strength (psi) 2950	Burst Design Factor 2.95	Tension Load (kips) 20.8	Tension Strength (kips) 244	Tension Design Factor 11.72 J

Helen Sadik-Macdonald Prepared Div of Oil, Gas & Mining by:

Phone: 801 538-5357 FAX: 801-359-3940

Date: November 24,2014 Salt Lake City, Utah

Remarks:

Collapse is based on a vertical depth of 1000 ft, a mud weight of 8.8 ppg. The casing is considered to be evacuated for collapse purposes. Collapse strength is based on the Westcott, Dunlop & Kemler method of biaxial correction for tension.

Burst strength is not adjusted for tension.

Well name: 43047547580000 Three Rivers 16-16T-820

Operator: ULTRA RESOURCES, INC

String type: Production Project ID: 43-047-54758

Location: UINTAH COUNTY

Minimum design factors: Environment:

Collapse
Mud weight: 10.000 ppg
Design is based on evacuated pipe.

Collapse:H2S considered?NoDesign factor1.125Surface temperature:74 °FBottom hole temperature:165 °F

Temperature gradient: 1.40 °F/100ft Minimum section length: 1,000 ft

1,350 ft

Burst:

Design factor 1.00 Cement top:

<u>Burst</u>

Max anticipated surface

Design parameters:

pressure: 1,949 psi Internal gradient: 0.220 psi/ft Calculated BHP 3,380 psi

No backup mud specified.

Completion type is subs

Tension: Directional Info - Build & Drop

8 Round STC: 1.80 (J) Kick-off point 1200 ft
8 Round LTC: 1.80 (J) Departure at shoe: 1173 ft
Buttress: 1.60 (J) Maximum dogleg: 2.5 °/100ft
Premium: 1.50 (J) Inclination at shoe: 0 °

Premium: 1.50 (J) Body yield: 1.60 (B)

Tension is based on buoyed weight.

Neutral point: 5,778 ft

Estimated cost: 31,293 (\$)

Run	Segment		Nominal		End	True Vert	Measured	Drift	Est.
Seq	Length	Size	Weight	Grade	Finish	Depth	Depth	Diameter	Cost
•	(ft)	(in)	(lbs/ft)			(ft)	(ft)	(in)	(\$)
2	4700	5.5	17.00	J-55	LT&C	4442	4700	4.767	18209
1	2065	5.5	17.00	L-80	LT&C	6507	6765	4.767	13084
D	Callanas	Callana	Callanas	Durat	Durat	Duret	Tanaian	Tonoion	Tonsion
Run	Collapse	Collapse	Collapse	Burst	Burst	Burst	Tension	Tension	Tension
Seq	Load	Strength	Design	Load	Strength	Design	Load	Strength	Design
	(psi)	(psi)	Factor	(psi)	(psi)	Factor	(kips)	(kips)	Factor
2	2308	4722	2.046	2926	5320	1.82	93.8	247	2.63 J
1	3380	6290	1.861	3380	7740	2.29	18.3	338	18.44 J

Prepared Helen Sadik-Macdonald by: Div of Oil, Gas & Mining

Phone: 801 538-5357 FAX: 801-359-3940 Date: November 24,2014 Salt Lake City, Utah

Remarks:

Collapse is based on a vertical depth of 6507 ft, a mud weight of 10 ppg. The casing is considered to be evacuated for collapse purposes. Collapse strength is based on the Westcott, Dunlop & Kemler method of biaxial correction for tension.

Burst strength is not adjusted for tension.

Collapse strength is (biaxially) derated for doglegs in directional wells by multiplying the tensile stress by the cross section area to calculate a

ON-SITE PREDRILL EVALUATION

Utah Division of Oil, Gas and Mining

OperatorULTRA RESOURCES INCWell NameThree Rivers 16-16T-820

API Number 43047547580000 APD No 10350 Field/Unit THREE RIVERS

Location: 1/4,1/4 SESW Sec 16 Tw 8.0S Rng 20.0E 668 FSL 1155 FWL

GPS Coord (UTM) 612884 4441587 Surface Owner

Participants

Whitney Szabo - Starpoint; John Busch, Jim Burns - Ultra; Bart Hunting, Martin Pierce - Uintah Engineering; David Gordon -BLM Jim Davis - SITLA

Regional/Local Setting & Topography

This location is chosen in Uintah County just west of the Indian treaty boundary line. The one mile radius line intersects the Duchesne river to the southwest and the Green River to the southeast. Pelican Lake is found due North about 5 miles. The Duchesne and Green Rivers meet about 2 miles due south of the well pad. This pad will host 4 wells. 3 of which we visited today:

Three Rivers 16-28T-820 Three Rivers 16-18T-820 Three Rivers 16-16T-820

The local area is in the foothills of a small deeply eroded mesa. The drainages are quite wide and rolling. Two drainages run through the footprint of the pad. The plots submitted show a diversion of these drainages but, the diversion will need to be extended to the banks on the opposite sides of the direction of diversion. The topography slopes westerly with grades of about 6%. The soils are light colored gravelly sands. The dominant vegetation is opuntia cactus, globe mallow and an abundance of Snake broomweed along with the scarcity of vegetation indicate the area has been substantially overgrazed. This location is within the BLM Sclerocactus polygon

Surface Use Plan

Current Surface Use Wildlfe Habitat Grazing

New Road Miles Well Pad Src Const Material Surface Formation

0.1 Width 187 Length 460 Onsite DUCHR

Ancillary Facilities

Waste Management Plan Adequate?

Environmental Parameters

Affected Floodplains and/or Wetlands N

Flora / Fauna

RECEIVED: December 11, 2014

High desert shrubland ecosystem. Expected vegetation consists of sagebrush, globemallow, evening primrose, Atriplex spp., mustard spp, rabbit brush, horsebrush, broom snakeweed, Opuntia spp and spring annuals.

Dominant vegetation;

Snake Broom weed

Wildlife;

Adjacent habitat contains forbs that may be suitable browse for deer, antelope, prairie dogs or rabbits, though none were observed.

Within the BLM Sclerocactus polygon

Soil Type and Characteristics

light colored gravelly sands

Erosion Issues N

Sedimentation Issues N

Site Stability Issues N

Drainage Diverson Required? Y

Berm Required? Y

Erosion Sedimentation Control Required? N

Paleo Survey Run? N Paleo Potental Observed? N Cultural Survey Run? N Cultural Resources? N

Reserve Pit

Site-Specific Factors

Site Ranking

Distance to Groundwater (feet)
Distance to Surface Water (feet)
Dist. Nearest Municipal Well (ft)
Distance to Other Wells (feet)
Native Soil Type
Fluid Type
Drill Cuttings
Annual Precipitation (inches)
Affected Populations
Presence Nearby Utility Conduits

Final Score

Sensitivity Level

Characteristics / Requirements

Operator intends to employ a closed loop system and will construct a cuttings pit instead of a reserve pit for this location. pit will still need to be lined on 3 sides and fenced to prevent the entry of livestock or wildlife until closed.

Closed Loop Mud Required? Y Liner Required? Y Liner Thickness 16 Pit Underlayment Required?

RECEIVED: December 11, 2014

Other Observations / Comments

In the Schlerocactus polygon. I found several individuals at the onsite

Chris Jensen 10/29/2014
Evaluator Date / Time



Application for Permit to Drill Statement of Basis

Utah Division of Oil, Gas and Mining

APD No	API WellNo	Status	Well Type		Surf Owner	CBM
10350	43047547580000	LOCKED	OW		S	No
Operator	ULTRA RESOURCES INC		Surface O	wner-APD		
Well Name	Three Rivers 16-16T-820	1	Unit			
Field	THREE RIVERS		Type of W	ork	DRILL	
Location	SESW 16 8S 20E S	668 FSL	1155 FWL	GPS Coord		
Location	(UTM) 612824E 44415	581N				

Geologic Statement of Basis

Ultra proposes to set 1,000 feet of surface pipe, cemented to surface. The depth to the base of the moderately saline water at this location is estimated to be at approximately 400 feet. A search of Division of Water Rights records shows no water wells within a 10,000 foot radius of the center of Section 16. The surface formation at this site is the Uinta Formation and alluvium derived from the Uinta Formation. The Uinta Formation is made up of interbedded shales and sandstones. The sandstones are mostly lenticular and discontinuous and should not be a significant source of useable ground water. The proposed casing and cement should adequately protect ground water in this area.

Brad Hill **APD Evaluator**

11/10/2014 **Date / Time**

Surface Statement of Basis

Location is proposed in a good location although outside the spacing window typical of multi well pads. Access road enters the pad from the North. The landowner (SITLA) representative was in attendance for the pre-site inspection.

The soil type and topography at present do combine to pose a small threat to erosion or sediment/ pollution transport in these regional climate conditions.

Usual construction standards of the Operator appear to be adequate for the proposed purpose as submitted.

I recognize no animal species or cultural resources on site that the proposed action may harm. This location is within the BLM Schlerocactus polygon and individuals were noticed by myself at the onsite. The location was not previously surveyed for cultural and paleontological resources (as the operator saw fit). I have advised the operator take all measures necessary to comply with NHPA, ESA and MBTA and that actions insure no improper disturbance to resources that may have not been seen during onsite visit. The location should be bermed to prevent fluids from entering or leaving the confines of the pad. Fencing around the cuttings pit will be necessary to prevent wildlife and livestock from entering. A synthetic liner of 16 mils (minimum) should be utilized in the pit. Measures (BMP's) shall be taken to protect steep slopes and topsoil pile from erosion, sedimentation and stability issues. A diversion is to be built sufficient to conduct overland or channel flow from natural channels west of the pad, around the corner North and South, to reintroduce flows back into the natural channel offsite.

Chris Jensen
Onsite Evaluator

10/29/2014 **Date / Time**

RECEIVED: December 11, 2014

Conditions of Approval / Application for Permit to Drill

Category Condition

Pits A closed loop mud circulation system is required for this location.

Surface The well site shall be bermed to prevent fluids from entering or leaving the pad.

Surface Measures (BMP's) shall be taken to protect steep slopes and topsoil pile from erosion, sedimentation

and stability issues.

Surface Drainages adjacent to the proposed pad shall be diverted around the location and returned to

natural channels off site.

Surface The cuttings pit shall be fenced upon completion of drilling operations.



WORKSHEET APPLICATION FOR PERMIT TO DRILL

APD RECEIVED: 9/25/2014 API NO. ASSIGNED: 43047547580000

WELL NAME: Three Rivers 16-16T-820 **OPERATOR: ULTRA RESOURCES INC (N4045)**

CONTACT: Jenna Anderson

PROPOSED LOCATION: SESW 16 080S 200E Permit Tech Review:

> SURFACE: 0668 FSL 1155 FWL **Engineering Review:**

> BOTTOM: 1300 FSL 0460 FWL Geology Review:

COUNTY: UINTAH LATITUDE: 40.11703 LONGITUDE: -109.67531

UTM SURF EASTINGS: 612824.58 FIELD NAME: THREE RIVERS

LEASE TYPE: 3 - State

LEASE NUMBER: ML49319 PROPOSED PRODUCING FORMATION(S): GREEN RIVER

SURFACE OWNER: 3 - State **COALBED METHANE: NO**

RECEIVED AND/OR REVIEWED:

✓ PLAT

Bond: STATE - 022046398

Potash

Oil Shale 190-5

Oil Shale 190-3

Oil Shale 190-13

Water Permit: 49-2262

RDCC Review:

Fee Surface Agreement

Intent to Commingle

Commingling Approved

LOCATION AND SITING:

R649-2-3.

Unit:

R649-3-2. General

R649-3-3. Exception

Drilling Unit

Board Cause No: 270-05

Effective Date: 8/27/2014

Siting: Vacates Siting & Spacing

R649-3-11. Directional Drill

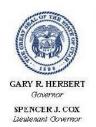
Comments: Presite Completed

Stipulations:

5 - Statement of Basis - bhill 12 - Cement Volume (3) - hmacdonald 15 - Directional - Icordova 25 - Surface Casing - hmacdonald

PHONE NUMBER: 303 645-9804

NORTHINGS: 4441581.97



State of Utah

DEPARTMENT OF NATURAL RESOURCES

MICHAEL R. STYLER
Executive Director

Division of Oil, Gas and Mining

JOHN R. BAZA
Division Director

Permit To Drill

Well Name: Three Rivers 16-16T-820

API Well Number: 43047547580000

Lease Number: ML49319 Surface Owner: STATE Approval Date: 12/11/2014

Issued to:

ULTRA RESOURCES INC, 304 Inverness Way South #295, Englewood, CO 80112

Authority:

Pursuant to Utah Code Ann. 40-6-1 et seq., and Utah Administrative Code R649-3-1 et seq., the Utah Division of Oil, Gas and Mining issues conditions of approval, and permit to drill the listed well. This permit is issued in accordance with the requirements of 270-05. The expected producing formation or pool is the GREEN RIVER Formation(s), completion into any other zones will require filing a Sundry Notice (Form 9). Completion and commingling of more than one pool will require approval in accordance with R649-3-22.

Duration:

This approval shall expire one year from the above date unless substantial and continuous operation is underway, or a request for extension is made prior to the expiration date

General:

Compliance with the requirements of Utah Admin. R. 649-1 et seq., the Oil and Gas Conservation General Rules, and the applicable terms and provisions of the approved Application for permit to drill.

Conditions of Approval:

In accordance with Utah Admin. R.649-3-11, Directional Drilling, the operator shall submit a complete angular deviation and directional survey report to the Division within 30 days following completion of the well.

Compliance with the Conditions of Approval/Application for Permit to Drill outlined in the Statement of Basis (copy attached).

Cement volume for the $5\ 1/2$ " production string shall be determined from actual hole diameter in order to place lead cement from the pipe setting depth back to 500' above the surface shoe and tail cement to 500' above the Garden Gulch as indicated in the submitted drilling plan.

Surface casing shall be cemented to the surface.

Additional Approvals:

The operator is required to obtain approval from the Division of Oil, Gas and mining before performing any of the following actions during the drilling of this well:

- Any changes to the approved drilling plan contact Dustin Doucet
- Significant plug back of the well contact Dustin Doucet
- Plug and abandonment of the well contact Dustin Doucet

Notification Requirements:

The operator is required to notify the Division of Oil, Gas and Mining of the following actions during drilling of this well:

 Within 24 hours following the spudding of the well - contact Carol Daniels OR

submit an electronic sundry notice (pre-registration required) via the Utah Oil & Gas website

at http://oilgas.ogm.utah.gov

- 24 hours prior to testing blowout prevention equipment contact Dan Jarvis
- 24 hours prior to cementing or testing casing contact Dan Jarvis
- Within 24 hours of making any emergency changes to the approved drilling program
 - contact Dustin Doucet
- 24 hours prior to commencing operations to plug and abandon the well contact Dan Jarvis

Contact Information:

The following are Division of Oil, Gas and Mining contacts and their telephone numbers (please leave a voicemail message if the person is not available to take the call):

- Carol Daniels 801-538-5284 office
- Dustin Doucet 801-538-5281 office

801-733-0983 - after office hours

• Dan Jarvis 801-538-5338 - office

801-231-8956 - after office hours

Reporting Requirements:

All reports, forms and submittals as required by the Utah Oil and Gas Conservation General Rules will be promptly filed with the Division of Oil, Gas and Mining, including but not limited to:

- Entity Action Form (Form 6) due within 5 days of spudding the well
- Monthly Status Report (Form 9) due by 5th day of the following calendar month
 - Requests to Change Plans (Form 9) due prior to implementation
 - Written Notice of Emergency Changes (Form 9) due within 5 days
- Notice of Operations Suspension or Resumption (Form 9) due prior to implementation
 - Report of Water Encountered (Form 7) due within 30 days after completion
- Well Completion Report (Form 8) due within 30 days after completion or plugging

Annuarad Dr.

Approved by:

For John Rogers Associate Director, Oil & Gas

	STATE OF UTAH			FORM 9
ι	DEPARTMENT OF NATURAL RESOU DIVISION OF OIL, GAS, AND M		6	5.LEASE DESIGNATION AND SERIAL NUMBER: ML49319
SUNDR	Y NOTICES AND REPORTS	S ON	WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
	posals to drill new wells, significant reenter plugged wells, or to drill hori: n for such proposals.			7.UNIT or CA AGREEMENT NAME:
1. TYPE OF WELL Oil Well				8. WELL NAME and NUMBER: Three Rivers 16-16T-820
2. NAME OF OPERATOR: ULTRA RESOURCES INC				9. API NUMBER: 43047547580000
3. ADDRESS OF OPERATOR: 304 Inverness Way South #	295 , Englewood, CO, 80112	PHO	NE NUMBER: 303 645-9809 Ext	9. FIELD and POOL or WILDCAT: THREE RIVERS
4. LOCATION OF WELL FOOTAGES AT SURFACE: 0668 FSL 1155 FWL				COUNTY: UINTAH
QTR/QTR, SECTION, TOWNSH	HIP, RANGE, MERIDIAN: 6 Township: 08.0S Range: 20.0E Me	ridian: \$	S	STATE: UTAH
11. CHECI	K APPROPRIATE BOXES TO INDIC	ATE N	ATURE OF NOTICE, REPOR	T, OR OTHER DATA
TYPE OF SUBMISSION			TYPE OF ACTION	
	ACIDIZE		ALTER CASING	CASING REPAIR
NOTICE OF INTENT	CHANGE TO PREVIOUS PLANS		CHANGE TUBING	CHANGE WELL NAME
Approximate date work will start:				
SUBSEQUENT REPORT	CHANGE WELL STATUS		COMMINGLE PRODUCING FORMATIONS	CONVERT WELL TYPE
Date of Work Completion:	DEEPEN	∐ F	FRACTURE TREAT	NEW CONSTRUCTION
	OPERATOR CHANGE	F	PLUG AND ABANDON	PLUG BACK
✓ SPUD REPORT	PRODUCTION START OR RESUME	☐ F	RECLAMATION OF WELL SITE	RECOMPLETE DIFFERENT FORMATION
Date of Spud: 1/14/2015	REPERFORATE CURRENT FORMATION		SIDETRACK TO REPAIR WELL	TEMPORARY ABANDON
.,,2010	TUBING REPAIR		/ENT OR FLARE	WATER DISPOSAL
DRILLING REPORT Report Date:	☐ WATER SHUTOFF	П	SI TA STATUS EXTENSION	APD EXTENSION
Report Date.			SI IA STATUS EXTENSION	
	WILDCAT WELL DETERMINATION		OTHER	OTHER:
Ultra Resources	completed operations. Clearly sho will be moving Triple A to \$20 (API #43-047-54758)	spud	the Three Rivers	Accepted by the Utah Division of Oil, Gas and Mining FOR RECORD ONLY
				January 16, 2015
NAME (PLEASE PRINT)	PHONE NUM	/IRFP	TITLE	
Jenna Anderson	303 645-9804		Permitting Assistant	
SIGNATURE N/A			DATE 1/15/2015	

	STATE OF UTAH				FORM 9
ι	DEPARTMENT OF NATURAL RESOU DIVISION OF OIL, GAS, AND M		à	5.LEASE I ML4931	DESIGNATION AND SERIAL NUMBER:
SUNDR	Y NOTICES AND REPORTS	S ON	WELLS	6. IF INDIA	AN, ALLOTTEE OR TRIBE NAME:
Do not use this form for pro current bottom-hole depth, I FOR PERMIT TO DRILL form	posals to drill new wells, significant eenter plugged wells, or to drill hori n for such proposals.	ly deep zontal l	pen existing wells below laterals. Use APPLICATION	7.UNIT or	CA AGREEMENT NAME:
1. TYPE OF WELL Oil Well				1 '	NAME and NUMBER: Rivers 16-16T-820
2. NAME OF OPERATOR: ULTRA RESOURCES INC				9. API NU 430475	MBER: 47580000
3. ADDRESS OF OPERATOR: 304 Inverness Way South #	295 , Englewood, CO, 80112	PHC	ONE NUMBER: 303 645-9809 Ext	9. FIELD a	and POOL or WILDCAT:
4. LOCATION OF WELL FOOTAGES AT SURFACE: 0668 FSL 1155 FWL				COUNTY: UINTAH	
QTR/QTR, SECTION, TOWNSH	IIP, RANGE, MERIDIAN: 6 Township: 08.0S Range: 20.0E Me	ridian: \$	s	STATE: UTAH	
11. CHECH	K APPROPRIATE BOXES TO INDIC	ATE N	ATURE OF NOTICE, REPOR	T, OR 01	THER DATA
TYPE OF SUBMISSION			TYPE OF ACTION		
	ACIDIZE		ALTER CASING	П	CASING REPAIR
NOTICE OF INTENT					
Approximate date work will start:	CHANGE TO PREVIOUS PLANS		CHANGE TUBING		CHANGE WELL NAME
SUBSEQUENT REPORT	CHANGE WELL STATUS		COMMINGLE PRODUCING FORMATIONS		CONVERT WELL TYPE
Date of Work Completion:	DEEPEN	LJ F	FRACTURE TREAT		NEW CONSTRUCTION
	OPERATOR CHANGE	F	PLUG AND ABANDON		PLUG BACK
SPUD REPORT	PRODUCTION START OR RESUME	☐ F	RECLAMATION OF WELL SITE		RECOMPLETE DIFFERENT FORMATION
Date of Spud:	REPERFORATE CURRENT FORMATION		SIDETRACK TO REPAIR WELL		TEMPORARY ABANDON
	TUBING REPAIR		VENT OR FLARE		WATER DISPOSAL
DRILLING REPORT Report Date:	WATER SHUTOFF	П	SI TA STATUS EXTENSION		APD EXTENSION
2/11/2015			SI TA STATUS EXTENSION		AFDEATENSION
	WILDCAT WELL DETERMINATION		OTHER	OTHER	R:
l .	COMPLETED OPERATIONS. Clearly sho			FOR	ccepted by the Utah Division of Gas and Mining RECORD ONLY ebruary 11, 2015
NAME (PLEASE PRINT) Jenna Anderson	PHONE NUM 303 645-9804	/BER	TITLE Permitting Assistant		
SIGNATURE	<u> </u>		DATE		
N/A			2/11/2015		

ULTRA RESOURCES, INC. DAILY DRILLING REPORT DATE: 01/17/2015

WELL NAME			S 16-16T-820		AFE#	1500			D DAT	E	01/18	/2015	
WELL SITE CONSU			EJORADO	_ PHONE#		<u>8-9196</u>	_						
TD AT REPORT _	1,030'	FOOTAGI		PRATE		1. DRLG					S SINCE SF	PUD _	0
ANTICIPATED TD _	6,658'	_ PRESEN		Drilling	at 1,030'				IC SEC	ЭΤ			
DAILY MUD LOSS	SURF:		DH:		CUM. MU			RF:			DH:		
MUD COMPANY:					MUD ENG								
LAST BOP TEST		_ NEXT C	ASING SIZE _	8 5/8	_ NEXT C	ASING [DEPTH	1,	007	_ SSE	0 S	SED	0
AFE Days vs D DWOP Days vs D	Depth: Depth:			# LL	AFE Cost /BP Receiv	Vs Dept ed Toda	th: ny:					_	
CASING EQUIPMEN FLOAT SHOE, 1-J		G,-FLOAT C	OLLAR, 22 JO	INTS CASING.	LAND @1	007.9 G	.L.						
CEMENT JOB SUM PRESSURE TEST YIELD (675 SXS)5 BLEED BACK 1BB	LINES TO 30 GAL/SX MIX	WATER - D	ISPLACE 61.3	BBLS FRESH	WATER - L	AND PL	UG W/	600PS	I+500 (
RECENT CASINGS Surface Conductor	RUN:	Date Se 01/17/20 01/14/20	15 8 5/8	Grade J-55 ARJ-55	Weig 24 45		Depth 1,007 119	F	TT Dep	th FI	Т ррд		
RECENT BITS: BIT SIZE	MANUF	TYPE	SERIAL NO.	JETS		TFA	DEP	TH IN	DEP ⁻	TH OUT	I-O-D-L	B-G-O)-R
BIT WOB	RPM	GPM	PRESS	HHP	HRS	24hr l	DIST 2	24HR F	ROP (CUM HRS	S CUM DI	ST CL	JM ROF
RECENT MUD MOT # SIZE	ORS: MANU	F -	TYPE	SERIAL NO	Э.	LOBES	DEP	TH IN	DEP	TH OUT	DATE IN	DAT	E OUT
MUD MOTOR OPER # WOB		//GAL	HRS	24hr DIS	T 24	HR ROF	•	сим н	IRS	CUM	DIST	CUM	ROP
SURVEYS Date	TMD	Incl	Azimuth	TVD	VS		NS		EW	DLS	Tool Type	:	
DAILY COSTS	. Faaa	DAILY	CUM	AFE	9400 405	· laaurar			DA	AILY	CUM	AF!	
8100100: Permits & 8100110: Staking &				4,500 1,500	8100105 8100120			78 SAN	- H	-		∠,(000
8100110. Staking 6			11,932	50.000	8100210			ges & i	`				
8100220: Seconda			,002	33,333	8100230			n				5,0	000
8100300: Water We					8100310								500
8100320: Mud & Cl	hemicals			45,000	8100325								
8100400: Drilling R	ig			127,000	8100402	: Drilling	Rig Cle	ani					
8100405: Rig Fuel				40,000	8100410	: Mob/D	emob					17,0	
8100420: Bits & Re				15,500	8100500								000
8100510: Testing/Ir				5,000	8100520							10,0	
8100530: Equipme				25,000	8100531				າ				500
8100532: Solids Co	ontrol Equi			7,000	8100535						00 = : :	76,0	
8100540: Fishing			05.005	05.000	8100600		e Casin	g/Inte	-		20,511	20,0	000
8100605: Cementir			35,297	25,000	8100610				-				
8100700: Logging -				15,000	8100705			. 	-				
8100800: Supervisi				25,000	8100810				-				
8100900: Continge			+		8100950				-			2.	200
8100999: Non Ope				7,000	8200510							37,	500
8200520: Trucking 8200605: Cementir				25,000	8200530 8210600							94,0	
8200605. Cemenur 8210. 620: Wollhood				20,000	62 10600		non Ca	siriy	-		67 740	717	

ULTRA RESOURCES, INC. DAILY DRILLING REPORT DATE: 01/18/2015

WELL NAM				S 16-16T-820		AFE#	150010		D DATE	01/18	
WELL SITE TD AT REPO ANTICIPATI	ORT		FOOTAGE PRESEN	930'	PRATE7			RS 12.0		Other DAYS SINCE SP	
DAILY MUD	LOSS	SURF:	- INCOLIN	DH:		CUM. MUI		SURF:		DH:	
LAST BOP			NEXT CA	SING SIZE	8 5/8			PTH1,0	007 SS	SE0S	SED 0
TIME BREA		0.000	- 0.00			DDII I INO	40.00			DIO OEDVIOE	
	CASIN	G & CEMENT TRIPPING				DRILLING	12.00)		RIG SERVICE	3.00
DETAILS	Fad	Lleo									
Start 06:00	End 09:00	Hrs 03:00	RIG UP	014 400 70							
09:00 21:00	21:00 21:30	12:00 00:30	DRILL FR CIRCULA	OM 100' TO	1030'						
21:30 22:30	22:30 00:00	01:00 01:30	T.O.O.H.		SING - FLOAT	SHOE 1 IO	MIPA TIMI	IG FLOAT (COLLAR 22	2 JONTS 8 5/8 2	∕/# I-55
			CASING			•		•	•		
00:00	00:00	00:00	138 BBLS	15.8 CEMEN	NT 1.15 YIELD	(675 SXS)5	GAL/SX M	IIX WATER	 DISPLACE 	BBLS WATER 61.3BBLS FRE	ESH WATER -
					SI+500 OVER F OUT JOB - 25E				D BACK 1E	BL TO TRUCK	- GOOD
05:55	05:55	00:00	SAFETY I	MEETING DA	YS:PPE, SWA	, RIGGING	UP, DRILLI	ING OPERA	TIONS, STA	AYING FOCUSE S, RUNNING CA	ED ON TASKS
			CEMENT	ING		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				5, 1101111110 07	101110,
			INCIDEN	FORY VISITS FS:NONE	. NONE.						
AEE D	ays vs De	onth:				AEE Cost	Ve Donth:				
DWOP D	ays vs De ays vs De	pth:			# LI	JBP Receiv	ed Today:				_ _
FUEL AND \	WATER L	JSAGE									
Fluid Fuel				Used 1,500.0	Received Ti 1,500.0	ransferred 0.0	On Han 0.				
Gas	Well Wate			1,000.0	1,000.0	0.0	0.	1,00	70.0		
Nano V	Vater	ei.									
Frac W Reserv	/ater ∕e Pit Wat	er									
Boiler I	Hours ater Hours	•									
Urea		•					0.	0			
Urea S	ys 1 Hrs ys 2 Hrs										
	ýs 3 Hrs										
CEMENT JO PRESSUR			OPSI - PUN	/IP 40BBLS F	RESH WATER	- PUMP 40	BBLS WA	TER+GEL -	PUMP 138	BBLS 15.8 CEM	1ENT 1.15
YIELD (675	5 SXS)5 G	SAL/SX MIX V	VATER - DI	SPLACE 61.3	3BBLS FRESH OUGHOUT JO	WATER - L	AND PLUC	W/ 600PSI	I+500 OVEF	R FOR 1MIN - FL	OATS HELD
RECENT CA			Date Set		Grade				IT Depth	FIT ppg	
Surface	ASINGS R	ON.	01/17/201	5 8 5/8	J-55	Weigl	1	,007	n bepin	ги рру	
Conductor			01/14/201	5 16	ARJ-55	45	ŕ	119			
RECENT BI BIT S	TS: IZE	MANUF	TYPE S	SERIAL NO.	JETS		TFA	DEPTH IN	DEPTH O	UT I-O-D-I	-B-G-O-R
BIT OPERA				,	02.0			J_:	22 0		
	WOB	RPM	GPM	PRESS	HHP	HRS	24hr DIS	T 24HR R	OP CUM	HRS CUM DI	ST CUM ROP
RECENT MU			-	VDE	OEDIAL N	^	. 0050	DEDTILIN	DEDTILO	IT DATE IN	DATE OUT
	SIZE	MANUF	'	YPE	SERIAL N	0.	LOBES	DEPTH IN	DEPTH O	UT DATE IN	DATE OUT
MUD MOTO #	R OPERA WOB	ATIONS: REV/	'GAL	HRS	24hr DIS	T 24l	HR ROP	CUM H	RS C	CUM DIST	CUM ROP
SURVEYS											
Dat	te	TMD	Incl	Azimuth	TVD	VS	N	S	EW D	LS Tool Type	
DAILY COS		_	DAILY	CUM	AFE				DAILY	CUM	AFE
8100100: P 8100110: S					4,500 1,500		Insurance	amages & R			2,000
8100200: L	ocation R	oads		11,932	50,000	8100210:	Reclamati	on			
8100220: S 8100300: V							: Pit Solidifi	cation ter Disposa			5,000 7,500
8100320: N	lud & Che	emicals			45,000	8100325	: Oil Base N	∕lud Diesel			7,300
8100400: D		·	28,900	28,900	127,000	8100402:					17.000
8100405: R 8100420: B		mers			40,000 15,500		: Mob/Dem : Roustabo	ob ut Services			17,000 7,000
8100510: T	esting/Ins	spection/			5,000	8100520:	: Trucking &	& Hauling			10,000
8100530: E 8100532: S	olids Con				25,000 7,000	8100535:	Directiona				1,500 76,000
8100540: F	ishing	L		35.297	25 000	8100600:		asing/Inte	6,889	27,400	20,000
8100605: C 8100700: L				35,297	25,000 15,000	8100610: 8100705:		Mud			
8100800: S	Supervisio	n/Consult _	0.007	0.007	25,000	8100810:	: Engineerii	ng/Evaluat			
8100900: C 8100999: N	ontingent Ion Opera	ted IDC	3,937	3,937		8100950: 8200510:	: Administra : Testing/In				2,000
8200520: T	rucking &	Hauling			7,000	8200530:	Equipmen	t Rental			37,500
8200605: C 8210620: V					25,000 20,000	8210600: Total Cost		n Casing	39,726	107,466	94,000 717,000
		J		•						,	,

	STATE OF UTAH		FORM 9
,	DEPARTMENT OF NATURAL RESOURCE DIVISION OF OIL, GAS, AND MIN		5.LEASE DESIGNATION AND SERIAL NUMBER: ML49319
SUNDR	RY NOTICES AND REPORTS	ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
	posals to drill new wells, significantly reenter plugged wells, or to drill horizon for such proposals.		7.UNIT or CA AGREEMENT NAME:
1. TYPE OF WELL Oil Well			8. WELL NAME and NUMBER: Three Rivers 16-16T-820
2. NAME OF OPERATOR: ULTRA RESOURCES INC			9. API NUMBER: 43047547580000
3. ADDRESS OF OPERATOR: 304 Inverness Way South #	‡295 , Englewood, CO, 80112	PHONE NUMBER: 303 645-9809 Ext	9. FIELD and POOL or WILDCAT: THREE RIVERS
4. LOCATION OF WELL FOOTAGES AT SURFACE: 0668 FSL 1155 FWL			COUNTY: UINTAH
QTR/QTR, SECTION, TOWNSH	HIP, RANGE, MERIDIAN: 6 Township: 08.0S Range: 20.0E Merid	ian: S	STATE: UTAH
11. CHEC	K APPROPRIATE BOXES TO INDICAT	TE NATURE OF NOTICE, REPOR	RT, OR OTHER DATA
TYPE OF SUBMISSION		TYPE OF ACTION	
	ACIDIZE	ALTER CASING	CASING REPAIR
NOTICE OF INTENT Approximate date work will start:	CHANGE TO PREVIOUS PLANS	CHANGE TUBING	CHANGE WELL NAME
Approximate date work will start.	CHANGE WELL STATUS	COMMINGLE PRODUCING FORMATIONS	CONVERT WELL TYPE
SUBSEQUENT REPORT Date of Work Completion:	DEEPEN	FRACTURE TREAT	☐ NEW CONSTRUCTION
	OPERATOR CHANGE	PLUG AND ABANDON	PLUG BACK
	PRODUCTION START OR RESUME	RECLAMATION OF WELL SITE	RECOMPLETE DIFFERENT FORMATION
SPUD REPORT Date of Spud:		SIDETRACK TO REPAIR WELL	
	REPERFORATE CURRENT FORMATION		☐ TEMPORARY ABANDON
✓ DRILLING REPORT	L TUBING REPAIR	☐ VENT OR FLARE	WATER DISPOSAL
Report Date: 3/12/2015	WATER SHUTOFF	SI TA STATUS EXTENSION	APD EXTENSION
0,12,2010	WILDCAT WELL DETERMINATION	OTHER	OTHER:
	COMPLETED OPERATIONS. Clearly show a		Accepted by the Utah Division of Oil, Gas and Mining FOR RECORD ONLY March 12, 2015
NAME (PLEASE PRINT) Jenna Anderson	PHONE NUMB 303 645-9804	ER TITLE Permitting Assistant	
SIGNATURE		DATE	
N/A		3/12/2015	

ULTRA RESOURCES, INC. DAILY DRILLING REPORT DATE: 02/19/2015

WELL NAME		REE RIVER				AFE#		010	_	D DAT	E		/19/2015	
WELL SITE CONSU TD AT REPORT		JARED M FOOTAG		O 0'	PHONE#	# <u>713-9</u> CU	48-9196		_	_	I G DAY		n 122	0
ANTICIPATED TD	6,658'	PRESE		<u> </u>	FRAIL _	at 0'	IVI. DKL				T.		SFUD .	
DAILY MUD LOSS	SURF: _		DH:			CUM. MI	JD LOS		JRF:			DH:		
MUD COMPANY:						MUD EN								
LAST BOP TEST	02/19/2015	NEXT C	ASING S	IZE		NEXT (CASING	DEPTH			_ SSE		SSED	
AFE Days vs [DWOP Days vs [Depth: Depth:				# L	AFE Cos L/BP Rece	t Vs Der ived Toc	pth: day:						
FUEL AND WATER	USAGE													
Fluid Fuel Gas Fresh Well Wa Nano Water Frac Water Reserve Pit W Boiler Hours Air Heater Hou Urea Urea Sys 1 Hrs	ater urs s		Us	ed F	eceived -	Transferred	On	0.0 0.0	Cum.U 1,50					
Urea Sys 2 Hrs Urea Sys 3 Hrs	S S													
RECENT CASINGS		Date S	et	Size	Grade	. Wei	aht	Dept	h F	IT Dep	th F	IT ppg		
Surface Conductor		01/17/20 01/14/20)15	8 5/8 16	J-55 ARJ-5	2	4	1,00 119	7			663		
RECENT BITS: BIT SIZE	MANUF	TYPE	SERIAL	NO.	JETS	3	TFA	DE	PTH IN	DEP	TH OUT	I-O-	D-L-B-G-	O-R
BIT OPERATIONS: BIT WOB	RPM	GPM	PRE	ESS	HHP	HRS	24hr	DIST	24HR F	ROP (CUM HR	S CUM	DIST C	UM ROF
RECENT MUD MOT # SIZE	TORS: MANUF	:	TYPE		SERIAL I	NO.	LOBES	S DE	PTH IN	DEP ⁻	TH OUT	DATE	IN DA	TE OUT
MUD MOTOR OPER # WOB		/GAL	HR	S	24hr DI	ST 2	4HR RO)P	CUM H	IRS	CUM	1 DIST	CUM	1 ROP
SURVEYS Date	TMD	Incl	Azimu	ıth	TVD	VS		NS		EW	DLS	Tool T	vpe	
													•	
SURFACE PUMP/B Pump 1 Liner 6.9 Pump 2 Liner 6.9 Pump 32 Liner BHA Makeup Up Weight 77.0	5 Stroke Le 5 Stroke Le Stroke Le STE	n <u>9.0</u> n <u>9.0</u> n ERABLE \$	SF SF SLICK	PM	5	PSI <u>0</u> PSI <u>1,700</u> PSI	_ 	GPM GPM GPM Length Torque	888.3 7,800		SPR _ SPR _ SPR _		Slow PS Slow PS Slow PS urs on BH	SI _ SI _ IA <u>8</u>
BHA MAKEUP: #	Componen	nt	OD	ID	Lengtl	n Weight	t (ft/lb)	Serial N	lumber		De	scription		
1	BIT MOTOR 7/8 4.8		7.875 6.500		1.00 27.44	J	` ,	715631 6032			HU	GHES TO	506	95TG
											.33	REV		03 I G.
3 4	NMDC GAP SUB		6.063 6.313	2.875 2.813	31.53 3.80			ATM64- GSB040			4.5 4.5	XHPxE XHPxE	3	
5 6	NMDC DC		6.000 6.180	2.750 2.900	29.61 30.37			9041 RIG 122)			XHPxE XHPxE		
6 7	18- HWDP)	6.250	2.750	548.65	5		RIG 122	2		4.5	XHPxE	3	
8	DRILLING JA		6.500	2.688				65373H			(RI	XHPxE JN 1)	,	HE JAK
9	6-HWDP		6.250	2.750	182.79)		RIG 122	2		4.5	XHPxE	3	
DAILY COSTS	. . .	DAILY	CU	M	AFE	0400 40	E. Inaue			DA	AILY	CUM		FE
8100100: Permits & 8100110: Staking &					4,500 1,500	810010 810012			ages & F	2				2,000
8100200: Location	Roads		11,	932	50,000	810021	0: Recla	mation						
8100220: Seconda 8100300: Water W						810023 810031								5,000 7,500
8100320: Water W					45,000	810032			•					,500
8100400: Drilling R	Rig		28,	900	127,000	810040			leani				4-	
8100405: Rig Fuel 8100420: Bits & Re	eamers				40,000 15,500	810041 810050			ervices					7,000 7,000
8100510: Testing/l					5,000	810052							10	0,000
8100530: Equipme	nt Rental				25,000	810053				າ				,500
8100532: Solids Co 8100540: Fishing	ontroi Equi				7,000	810053 810060						28,227		0,000
8100605: Cementir			35,	297	25,000	810061	0: P & A		Ü			-,		
8100700: Logging					15,000 25,000	810070 810081								
8100800: Supervis 8100900: Continge			3.	937	20,000	810081								
8100999: Non Ope	erated IDC					820051	0: Testir	ng/Inspe	ction/					2,000
8200520: Trucking 8200605: Cementii					7,000 25.000	820053 821060								7,500 1,000
8210620: Wellhead					20,000	Total Co			~o.i.i9			108,293		7,000
	-													_

ULTRA RESOURCES, INC. DAILY DRILLING REPORT DATE: 02/20/2015

WELL NA	ME	THR		S 16-16T-820	LING REP	OKID AFE#	15001		SPUD DAT	F	02/	19/2015	1
		LTANT JA.MI			OO PHONE#	713-94	8-9196	CONTR	ACTOR		Ensigr	า 122	
TD AT RE		2,380' 6,658'	FOOTAGE PRESENT						9.5 DR OGIC SEC		SSINCE	SPUD	1
_	UD LOSS	SURF:	0	DH:		CUM. MU		SURF)	DH:		0
MUD COM		00/40/0045		HOR		MUD ENG		EDTU	0.050		EHNEN	CCED	
	_	02/19/2015	NEXTUA	SING SIZE	5 1/2	NEXIC	ASING DI	EPIN _	6,658	_ 33E	0	SSED	0
	EAKDOWN DIRECTION	I NAL DRILLING	F 7.50		DRILLING	CEMENT	Γ 1 (00		NIPPI	E UP B.O	Р	2.00
'	D.I. (20110)	OTHER	1.00		PRESSURE TE		6.0	00			RIG MO		1.00
	RIG UP	/ TEAR DOWN	3.50			TRIPPING	£1.0	00			WORK B	HA	1.00
DETAILS Start	End	Hrs											
06:00	07:00	01:00		R DAYLIGHT			10.40						
07:00 08:00	08:00 11:30	01:00 03:30	RIG UP E	LECTRICAL	TH R.W. JONES SKIDS & FLOW	LINE SKII	DS - HOO						
11:30	13:30	02:00	KOOMY A	ND FUNCTION	HEAD - HOOK U ON TEST PIPE	& BLIND R	RAMS						
13:30	19:30	06:00	SAFETY N BOP, KILL	MEETING - T _ LINE AND \	EST BOPE - PIF /ALVES, CHOK	PE RAMS, E LINE, CI	BLIND R. HOKE MA	AMS, CH NIFOLD	OKE LINE & VALVES	& CHOKI , HCR & I	E VALVES MANUAL	S, FOS\ VALVE	/, INSIDE ALL @ 5
			MIN 250 F @ 30 MIN	PSI LOW 10 N 1500 PSI - A	MIN 3000 PSI HI ACCUMULATOR	GH - ANN	ULAR @ ON TEST.	10 MIN 1: WINTER	500 PSI HI IZF CHOK	GH 5 MIN F I INF &	N 250 PSI CHOKE I	LOW -	CASING DI D
19:30	20:30	01:00	DIRECTIO	NAL WORK	- PICK UP MUD SH PICKING UP	MOTOR	MAKE UF	BIT - SC					
20:30 21:30	21:30 22:30	01:00 01:00	TRIP IN H	OLE FROM	98' TO 900' - INS LOAT AND SHO	STALL RO	TATING I	HEAD	ND E OK V	NOB TA	CCED CI	ENAENIT	@ 000'
22:30	00:00	01:30	DIRECTIO	DNAL DRILLI	NG FROM 1030	' TO 1338'	(308') 20	5.3 FT/HF	₹,				
00:00	00.00	00.00	DIFF PRE	SSURE=350	E RPM=45, MOT -550 PSI, WOB=	=18-21K, T	TQ=5200 I	FT/LBS, N	IUD WT 9.	3, VIS 35	NESSU	JN⊏= 14	+JU F31,
00:00	06:00	06:00	GPM=440	, TOP DRIVE	NG FROM 1338 ERPM=45, MOT	OR RPM=	₌Ì45, TÓT	AL RPM=	=190, OFF			JRE= 17	700 PSI,
05:55	05:55	00:00	SAFETY N	MEETING DA	-550 PSI, WOB: YS:PPE, SWA,	SKIDDING	RIG, NIF	PPLE UP	BOP, TES	TING BO	P		
				MEETING NIC FORY VISITS	GHTS: PPE, SŴ S: NONE	'A, TESTIN	NG BOP, I	PICKING	UP DIREC	TIONAL	TOOLS		
			INCIDENT REGULAT	ORY NOTIC	ES: NONE								
			SAFTEY [DRILLS: BOP T: 5 CREW N	DRILL NIGHTS	CREW R	EADY IN	UNDER 1	MINUTE				
				5 CREW MEI									
						.== 0							
	EDays vs D Days vs D	epth: epth:			# LL/	AFE Cost BP Receiv	: Vs Depth /ed Today	i: ':					
FUEL AN	D WATER	USAGE											
Fluid Fuel				Used 770.0	Received Tra 3,430.0	ansferred	On Ha 2,66		m.Used 2,270.0				
Gas		ter			-,		,		,				
Nan	o Water Water	.01											
Res	erve Pit Wa	ater		9.00					0.00				
Air F	er Hours Heater Hou	rs		8.00					8.00				
	a Sys 1 Hrs							0.0					
	a Sys 2 Hrs a Sys 3 Hrs												
	CASINGS		Date Set	Size	Grade	Weig	ıht	Depth	FIT Dep	th FI	Трра		
Surface Conducto			01/17/201 01/14/201	5 8 5/8	J-55 ARJ-55	24 45	•	1,007 119	506		. 669		
			01/14/201	3 10	ARJ-33	45		119					
RECENT BIT	SIZE	MANUF		SERIAL NO.	JETS	4/44	TFA	DEPTH		TH OUT	I-O-E)-L-B-G	-O-R
1	7.875	HUGHES	T506	7156317	11/11/11/11/1	1/11	0.557	1,030)				
BIT OPER BIT	RATIONS: WOB	RPM	GPM	PRESS	HHP	HRS	24hr D		IR ROP (CUM HRS	S CUM	DIST (CUM ROP
1		45/145	440	1,700	2.97	7.50	1,35	0 1	80.00	7.50	1,3	50	180.00
RECENT #	MUD MOT SIZE	ORS: MANUF	Т'	YPE	SERIAL NO)	LOBES	DEPTH	IIN DEP	TH OUT	DATE II	N DA	TE OUT
ï	6.500	HUNTING		ROW	6032	•	7/8	1,030			02/19/20		
	TOR OPER		/C A I	LIDC	0.4hr DICT	. 24	LID DOD	CU	MUDC	CLIM	DICT	CLIN	4 BOD
# 1	WOB 22	REV/ 0.3		HRS 7.50	24hr DIST 1,350		HR ROP 180.00		M HRS 7.50		DIST 350		Л ROP 0.00
SURVEYS	S												
02/20/2	Date 2015	TMD 2,199	Incl 24.1	Azimuth 302.74	TVD 2,169	VS 210.8	117	NS .64	EW -174.94	DLS 2.6	Tool Ty MWD S	urvey T	ool
02/20/2 02/20/2		2,109 2,018	21.8 19.8	301.24 304.24	2,086 2,001	175.7 143.4			-145.23 -118.05	2.5 1.1	MWD S MWD S	urvey T urvey T	ool ool
	PERTIES	,	. = . •	·	=,~~.		01		2.00				-
	TypeI	LSND 78	Mud Wt Gels 10sec	9.3	Alk			Sand			S Lime lb/		
	Temp Visc	36	Gels 10min	3	CI ppn Ca ppn	n <u>60</u>		Solids LGS	% 5.0		Salt b	opb	0.0
_	PV —	8 4 Filt	pH er Cake/32:	<u>8.8</u> 1	pl M	f 4.0		Oil Water		0	API WL HTHP WL		8.8
O/W Comm	Ratio Ents: ME	GA-CIDE 3, TF	ES RAILER REI	NTAL 1	WPS	·							
Fla	aring:		t-Minutes		Flared MCF	0.0	Cum	Flared M	CF 0.0				
. 10	<u>ə</u> -				5001		J W1111	24 171		_			

	Len <u>9.0</u> Len <u>9.0</u> Len TEERABLE SL	SPM 1 SPM	25	PSI 0 GPM 440 PSI 1,700 GPM GPM GPM Length 888.3 Torque 7,800	SPR SPR SPR	S Hours	low PSI low PSI low PSI on BHA <u>8</u> n Motor <u>8</u>
# Compoi 1 BIT 2 MOTOR 7/8	7	OD ID .875 .500	Length 1.00 27.44	Weight (ft/lb) Serial Number 7156317 6032	H 1.	escription UGHES T506 5 DEG FBH 7 3REV	
3 NMD 4 GAP S 5 NMD 6 DC 7 18- HW 8 DRILLING	ÜB 6 C 6 DP 6	.063 2.875 .313 2.815 .000 2.750 .180 2.900 .250 2.750 .500 2.688	3.80 29.61 30.37 548.65	ATM64-513 GSB0401 9041 RIG 122 RIG 122 65373H	4. 4. 4. 4. 4.	5 XH P x B 5 XH P x B(S	MITH)HE JARS
9 6-HWI	DP 6	.250 2.750	182.79	RIG 122	(F 4.	RUN 1) 5 XH P x B	
DAILY COSTS	DAILY	CUM	AFE		DAILY	CUM	AFE
8100100: Permits & Fees			4,500	8100105: Insurance			2,000
8100110: Staking & Surveying			1,500	8100120: Surface Damages & R			
8100200: Location Roads		11,932	50,000	8100210: Reclamation			
8100220: Secondary Reclama	ti			8100230: Pit Solidification			5,000
8100300: Water Well				8100310: Water/Water Disposa	893	893	7,500
8100320: Mud & Chemicals	1,257	1,257	45,000	8100325: Oil Base Mud Diesel			
8100400: Drilling Rig	19,665	48,565	127,000	8100402: Drilling Rig Cleani			
8100405: Rig Fuel			40,000	8100410: Mob/Demob			17,000
8100420: Bits & Reamers			15,500	8100500: Roustabout Services			7,000
8100510: Testing/Inspection/	4,596	4,596	5,000	8100520: Trucking & Hauling	1,680	1,680	10,000
8100530: Equipment Rental	3,325	3,325	25,000	8100531: Down Hole Motor Ren			1,500
8100532: Solids Control Equi	425	425	7,000	8100535: Directional Drillin	7,150	7,150	76,000
8100540: Fishing	700	00.057	05.000	8100600: Surface Casing/Inte		28,227	20,000
8100605: Cementing Work	760	36,057	25,000	8100610: P & A			
8100700: Logging - Openhole	4.000	4.000	15,000	8100705: Logging - Mud			
8100800: Supervision/Consult		4,800	25,000	8100810: Engineering/Evaluat			
8100900: Contingencies	5,275	9,212		8100950: Administrative O/H	-		2.000
8100999: Non Operated IDC			7.000	8200510: Testing/Inspection/			2,000
8200520: Trucking & Hauling				8200530: Equipment Rental 8210600: Production Casing	86,288	86,288	37,500 94,000
8200605: Cementing Work			25,000 20,000	Total Cost			
8210620: Wellhead/Casing He	a		20,000	Total Cost	136,114	244,407	717,000

ULTRA RESOURCES, INC. DAILY DRILLING REPORT DATE: 02/21/2015

WELL NAM				S 16-16T-820	O PHONE#		150010	SPU CONTRAC	JD DATE		02/19/20 Ensign 122	
TD AT REP			FOOTAGE		_	23.4 CUM. E						
ANTICIPAT		6,658'	PRESEN	T OPS		rilling at 5,279			IC SECT.			
DAILY MUD		SURF:	0	DH:	100	CUM. MUD L		SURF:	0		DH:	100
MUD COMP		02/19/2015		HOR SIZE	5 1/2	MUD ENGIN		TU 6		SEAN LEHI SSE	<u>nen</u> 0 sse	ED 0
LASI BUP	IESI _	02/19/2015	NEXT CA	SING SIZE _	5 1/2	NEXT CAS	ING DEP	In	5,658	33E	<u> </u>	U
TIME BREA DI		I NAL DRILLING	323.5	0	RIC	SERVICE	0.50					
DETAILS												
Start 06:00	End 12:00	Hrs 06:00	GPM=440), TOP DRIVE	NG FROM 2380 RPM=45, MO -550 PSI, WOB	TOR RPM=14	5, ŤOTAL	. RPM=19			ESSURE=	= 1800 PSI,
12:00	12:30	00:30	RIG SER	VICE - GREAS	SE WASH PIPE	E, PIPE ARM,					R BLOCK	S - CHECK
12:30	00:00	11:30			MPS AND MOT NG FROM 3377		268') 110	3 FT/HR				
12.00	00.00	11.00	GPM=440), TOP DRIVE	RPM=45, MO	TOR RPM=14	5, TÓTAL	. RPM=19			ESSURE=	= 2100 PSI,
00:00	06:00	06:00			-550 PSI, WOB NG FROM 4645				O WT 9.7,	VIS 42.		
00.00	00.00	00.00	GPM=440), TOP DRIVE	RPM=45, MO	TOR RPM=14	5, ŤOTAL	. RPM=19			ESSURE=	= 2250 PSI,
05:55	05:55	00:00			-550 PSI, WOB YS:PPE, SWA,						CONNEC	CTIONS
00.00	00.00	00.00	FORKLIF	OPERATION	S		,			,		•
				MEETING NIC TORY VISITS:	SHTS: PPE, SV · NONE	VA, MIXING C	HEMICAL	_S, PIPE A	ARM SAF	ΓΕΥ, MAKII	NG CONN	IECTIONS
			INCIDEN'	TS:NONE.								
				TORY NOTICI	ES: NONE DRILL DAYS (REW READY	/ IN LINDI	ER 1 MINI	ITE			
				IT: 4 CREW M		JKEW KEAD I	ווא טואטו		UIE			
			NIGHTS:	5 CREW MEN	//EBERS							
AFE D	ays vs D	epth:				AFE Cost Vs	Depth:					
DWOP D	ays vs D	epth:			# LL	/BP Received	Today:					
FUEL AND	WATER	USAGE										
Fluid Fuel				Used		ansferred	On Hand					
Gas				1,910.0	3,000.0		3,750.0	4,1	80.0			
Fresh	Well Wat	ter										
Nano ' Frac V												
Reser	ve Pit Wa	ater										
	Hours ater Hou	ro		11.00				1	9.00			
Urea	alei nou	15					0.0)				
	Sys 1 Hrs											
	Sys 2 Hrs Sys 3 Hrs											
	•						_					
RECENT C. Surface	ASINGS	RUN:	Date Se 01/17/201		Grade J-55	Weight 24		pth F 007	FIT Depth	FIT pp	og	
Conductor			01/14/201		ARJ-55	45		19				
RECENT B	ITS:											
	SIZE	MANUF	TYPE :	SERIAL NO.	JETS	TI	FA [DEPTH IN	DEPTH	OUT	I-O-D-L-B	3-G-O-R
1 7	.875	HUGHES	T506	7156317	11/11/11/11/	11/11 0.5	557	1,030				
BIT OPERA	TIONS:											
	WOB	RPM	GPM	PRESS	HHP		24hr DIST					CUM RO
1		45/145	440	2,150	3.03	23.50	2,899	123.	<i>ა</i> ხ 3	31.00	4,249	137.06
RECENT M												
	SIZE 5.500	MANUF HUNTING		YPE RROW	SERIAL NO 6032)BES [7/8	DEPTH IN 1,030	DEPTH		ATE IN 19/2015	DATE OUT
			, AF		UUSZ		. 70	1,000		02/	10/2010	
MUD MOTO		RATIONS: REV/	/GΔI	HRS	24hr DIS	ב ארוט ב	ROP	CLIMA	JD6	CUM DIS	т с	CUM ROP
# 1	WOB 26	0.3		23.50	24nr DIS 2,899		3.36	CUM I 31.0		4,249		137.06
					,					, -		
SURVEYS Da	ite	TMD	Incl	Azimuth	TVD	VS	NS	;	EW		ool Type	
02/21/20	15	5,098	0.3	122.46	4,852	1,129.3	601.80	-95	5.61	0.3 M	WD Śurve	y <u>T</u> ool
02/21/20 02/21/20		5,007 4,917	0.1 0.7	42.04 39.26	4,761 4,671	1,129.6 1,129.6	601.88 601.40		5.86 6.26		WD Surve WD Surve	
		.,011	···	30.20	.,0. 1	.,.20.0	551.70	. 55	3. _3	J.J 141	50170	,
MUD PROP		LSND	Mud Wt	9.7	Al	k. 1.0		Sand %	0.0	XS Lir	ne lb/bbl	
Te	ḿр	95	Gels 10sec	8	CI pp	m 1,750	_	Solids %	9.0		Salt bbls	
,	Visc	12	Gels 10min		Ca pp	m 40 F 1.0	_	LGS % Oil %	8.0		_CM ppb	6.8
	YP _		pH er Cake/32		N D	Mf 11.6	_	Water %	91.0		PI WL cc P WL cc	0.0
O/W R	atio		ES		WP	S						
Commer	ns: ALU SAV	JIVI STEARATE VDUST 45 SC	: 1, ANCO DIUFM RI	BAK 24, DRIL CARB 14 WA	L PAC LV 13, (LNUT 7, MIA-C	STRIC ACID (IDE 7. MH TI	3, HI-YIEL SEAL 4 !	של GEL 51 SHRINK V	I, LIGNITE VRAP & P	: 10, LIME ALLETS 16	o, PHPA 8 3. TRAII F	s, R RFNTAI
		NGINEER 1		-/ I T, WA		, WIOLII	<i>→</i> ¬, ·	VII 41X V		10 10	-,LL	
Flari	ua.	Flare Foot	t-Minutes	0	Flared MCF	0.0	Cum Els	ared MCF	0.0			
	Ū				i iai c u ivicr		Juiii. Flè	AI CO IVIOP				
		HA INFORMAT		SPM	0 1	PSI 0	GPN	1	SF	D 42	Clar	w PSI
Pump 1 Lii Pump 2 Lii	ner 6.5				125 F	PSI 2,250	GPN	440	SF SF		Slov	w PSI
Pump 32 Lii	ner	Stroke Ler	n	SPM _		PSI	GPN	//	SF		Slov	w PSI
BHA Make Up Wei	eup ght 130.0	STEI 000 Dn Weigh	<u>ERABLE SI</u> t 85,000	LICK RT Weight 10	5.000		Length Torque	n <u>888.3</u> e <u>9,800</u>		1	Hours on Hours on I	
3p 1101							. 5. 94	-,000			5 511 1	<u> </u>

BHA MAKEUP:							
# 1	Component BIT	OD 7.875	ID	Length 1.00	Weight (ft/lb)	Serial Number 7156317	Description HUGHES T506
2	MOTOR 7/8 4.8 STG	6.500		27.44		6032	1.5 DEG FBH 7/8 4.8STG. .33REV
3	NMDC	6.063	2.875	31.53		ATM64-513	4.5 XH P x B
4	GAP SUB	6.313	2.813	3.80		GSB0401	4.5 XH P x B
5	NMDC	6.000	2.750	29.61		9041	4.5 XH P x B
6	DC	6.180	2.900	30.37		RIG 122	4.5 XH P x B
7	18- HWDP	6.250	2.750	548.65		RIG 122	4.5 XH P x B
8	DRILLING JAR	6.500	2.688	30.80		65373H	4.5 XH P x B(SMITH)HE JARS (RUN 1)
9	6-HWDP	6.250	2.750	182.79		RIG 122	4.5 XH P x B

DAILY COSTS	DAILY	CUM	AFE	_	DAILY	CUM	AFE
8100100: Permits & Fees			4,500	8100105: Insurance			2,000
8100110: Staking & Surveying			1,500	8100120: Surface Damages & R			
8100200: Location Roads		11,932	50,000	8100210: Reclamation			
8100220: Secondary Reclamati				8100230: Pit Solidification			5,000
8100300: Water Well				8100310: Water/Water Disposa	463	1,356	7,500
8100320: Mud & Chemicals	7,645	8,902	45,000	8100325: Oil Base Mud Diesel			
8100400: Drilling Rig	19,755	68,320	127,000	8100402: Drilling Rig Cleani			
8100405: Rig Fuel	5,934	5,934	40,000	8100410: Mob/Demob			17,000
8100420: Bits & Reamers			15,500	8100500: Roustabout Services			7,000
8100510: Testing/Inspection/		4,596	5,000	8100520: Trucking & Hauling		1,680	10,000
8100530: Equipment Rental	3,325	6,650	25,000	8100531: Down Hole Motor Ren			1,500
8100532: Solids Control Equi	425	850	7,000	8100535: Directional Drillin	7,150	14,300	76,000
8100540: Fishing				8100600: Surface Casing/Inte		28,227	20,000
8100605: Cementing Work		36,057	25,000	8100610: P & A			
8100700: Logging - Openhole			15,000	8100705: Logging - Mud			
8100800: Supervision/Consult	4,800	9,600	25,000	8100810: Engineering/Evaluat			
8100900: Contingencies	5,620	14,832		8100950: Administrative O/H			
8100999: Non Operated IDC				8200510: Testing/Inspection/			2,000
8200520: Trucking & Hauling			7,000	8200530: Equipment Rental			37,500
8200605: Cementing Work			25,000	8210600: Production Casing	1,590	87,878	94,000
8210620: Wellhead/Casing Hea [20,000	Total Cost	56,707	301,114	717,000

ULTRA RESOURCES, INC. DAILY DRILLING REPORT DATE: 02/22/2015

WELL NAM	ΙE	THR	EE RIVERS 16-16T-820)	AFE#	150010	SPUD DATE	02/19/20	015
WELL SITE	CONSU	LTANT JA.ME	JORADO/JE.MEJORA	DO PHON	I E# 713-948	3-9196 CC	NTRACTOR _	Ensign 122	2
TD AT REP	ORT	6,665'	FOOTAGE 1,386'					LG DAYS SINCE SPU	D3
ANTICIPAT	ED TD _	6,658'	PRESENT OPS	Tripping of	out of hole at 6,6	665' G	EOLOGIC SECT	Г	
DAILY MUD	LOSS	SURF:	0 DH :	160	CUM. MUI	LOSS S	URF: 0		260
MUD COMP	PANY:		ANCHOR		MUD ENG			SEAN LEHNEN	
LAST BOP	TEST _	02/19/2015	NEXT CASING SIZE	5 1/2	NEXT CA	SING DEPTI	H 6,650	SSE0_ SSE	D 0
TIME BREA	KDOWN								
CON	ND MUD	& CIRCULATE	1.00	DIRECTIO	NAL DRILLING	16.00	_	RIG REPAIRS	3.50
		RIG SERVICE			TRIPPING				
DETAILS	F1	Llus							
Start 06:00	End 13:00	Hrs 07:00	DIRECTIONAL DRILL	ING FROM	5270' TO 5860'	(590') 84 3 FT	Γ/HR		
00.00	13.00	07.00	GPM=440, TOP DRIV	E RPM=45.	MOTOR RPM=	145, TOTAL F	RPM=190, OFF B	OTTOM PRESSURE	= 2150 PSI,
			DIFF PRESSURE=35	0-550 PSI, W	VOB=22-26K, To	Q=10,000 FT/	LBS, MUD WT 9).8, VIS 41.	
13:00	13:30	00:30	RIG SERVICE - GREA	ASE WASH F IMPS AND N	PIPE, PIPE ARN ACTORS	Л, CAT WALK	(, ROUGH NECK	AND PILLAR BLOCK	S - CHECK
13:30	22:30	09:00	DIRECTIONAL DRILL			T.D.(796') 88.	.4 FT/HR,		
								BOTTOM PRESSURE=	= 2450 PSI,
20.20	00.00	04.00	DIFF PRESSURE=35					.7, VIS 40.	
22:30 23:30	23:30 00:00	01:00 00:30	PUMP HIGH VIS SWE T.O.O.H. FROM 6665				N		
00:00	03:30	03:30					N TOP DRIVE -	PRESSURED AFTER	PULLING
			INTO TIGHT SPOT D	URING TRIP				IMP POP OFF - ALSO	
03:30	06:00	02:30	SEAL ON MUD SAVE T.O.O.H. FROM 6274				OM 6274' TO 53	איססי	
05.50 05:55	05:55	00:00	SAFETY MEETING D	10 4000 (F AYS:PPE, S'	WA. LO/TO. FA	LL PROTECT	TION 100% TIE C	OFF	
00.00	00.00	00.00	SAFETY MEETING N	IGHTS: PPE	, SWA, TRIPPII	NG PIPE, WO	RKING ON TOP	DRIVE, FALL PROTE	CTION
			100% TIE OFF						
			REGULATORY VISIT: INCIDENTS:NONE.	S: NONE					
			REGULATORY NOTIC	CES: SENT I	PRODUCTION	CASING NOT	ICE TO STATE	@ 0730 2/21/2015	
			SAFTEY DRILLS: NO	NE.				0 0.00 2/2 ./2010	
			DAYLIGHT: 4 CREW						
			NIGHTS: 5 CREW ME	MEBERS					
	ays vs D	epth:			AFE Cost	Vs Depth: _			
DWOP D	ays vs D	eptn:		i	# LL/BP Receive	ed Loday: _			
FUEL AND	WATER	USAGE							
Fluid			Used		Transferred	On Hand	Cum.Used		
Fuel Gas			1,720.0	0.0		2,030.0	5,900.0		
	Well Wat	er							
Nano \	Water	-							
Frac V									
Resen Boiler	ve Pit Wa Hours	iter	15.00				34.00		
	ater Hour	'S	13.00				34.00		
Urea						0.0			
Urea S	Sys 1 Hrs Sys 2 Hrs								
	sys∠ Hrs Sys 3 Hrs								
5.54 €	-,50.110								

CASING EQUIPMENT
RIG UP AND RUN 48 JOINTS 5 1/2" N-80 AND 105 JOINTS 5 1/2" J-55, 17#, LT&C CASING + 2 MARKER JOINTS, LIPSTICK GUIDE SHOE AND FLOAT COLLAR. THREAD LOCK FIRST TWO JOINTS - RUN CENTRALIZERS ON FIRST 4 JOINTS THEN EVERY 3RD TO SURFACE CASING - PULL ROTATING HEAD - MAKE UP MANDREL & LANDING JT AND LAND CASING - SHOE SET @ 6550'

CEMENT JOB SUMMARY

SAFETY MEETING WITH HALLIBURTON - WITNESS TOP PLUG LOADED - RIG UP CEMENTERS - TEST LINES TO 5000 PSI - PUMP 50 BBLS 10.5 PPG TUNED SPACER, 148 BBLS 235 SACKS 11 PPG 3.5 YIELD LEAD CEMENT MIXED @ 20.92 GAL/SK, 99 BBLS 410 SKS 14 PPG 1.35 YIELD TAIL CEMENT MIXED @ 5.82 GAL/SK, SHUT DOWN WASH LINES DROP PLUG AND DISPLACE WITH 154 BBLS FRESH WATER - FULL RETURNS THROUGHOUT JOB - FINAL CIRCULATING PRESSURE 1550PSI BUMP PLUG AND HOLD 2215 PSI FOR TWO MINUTES - RELEASE PRESSURE FLOATS HELD BLED BACK 1.5 BBLS TO TRUCK, 24 BBLS CEMENT TO SURFACE - RIG DOWN CEMENTERS.

RECENT Production Surface Conduct		RUN:	Date S 02/22/20 01/17/20 01/14/20	015 5 1/2 015 8 5/8	Grade N-80 J-55 ARJ-55	Weigh 17 24 45	6 1	Depth F 5,650 ,007 119	IT Depth F	FIT ppg	
RECENT BIT 1	F BITS: SIZE 7.875	MANUF HUGHES	TYPE T506	SERIAL NO. 7156317	JETS 11/11/11/11/11	I/11 (TFA 0.557	DEPTH IN 1,030	DEPTH OUT 6,665		-B-G-O-R -TXTD
BIT OPE BIT 1	ERATIONS: WOB	RPM 45/145	GPM 440	PRESS 2,300	HHP 3.06	HRS 16.00	24hr DIS 1,386			RS CUM DIS 5,635	ST CUM ROP 119.89
# 1	F MUD MOTO SIZE 6.500	ORS: MANUF HUNTING	6 A	TYPE RROW	SERIAL NO 6032	. 1	LOBES 7/8	DEPTH IN 1,030	DEPTH OUT 6,665	DATE IN 02/19/2015	DATE OUT 02/22/2015
MUD MC # 1	WOB 28	ATIONS: REV/ 0.3		HRS 16.00	24hr DIST 1,386		HR ROP 86.63	CUM F 47.0		M DIST ,635	CUM ROP 119.89
02/22 02/22 02/22	Date /2015 /2015	TMD 6,665 6,620 6,546	Incl 1.0 1.0 1.1	Azimuth 170.05 170.05 178.16	TVD 6,419 6,374 6,300	VS 1,111.6 1,112.1 1,113.0	N 569.6 570.4 571.8	68 -955 47 -955) MWD Śurv 2 MWD Surv	ey Tool

O/W Ratio Comments: ALUM STEARAT	RB , SOLTEX		CI pp Ca pp I WF ICO DD 4, CI	om 40 LGS % Oil % Oil % Water %	10.0 9.0 90.0 SIGNITE 12, LIM		6.2 6.3 7, SAWDUST ,
Flaring: Flare Fo	ot-Minutes _	0	Flared MCI	Cum. Flared MCF	0.0		
SURFACE PUMP/BHA INFORM/PUMP 1 Liner 6.5 Stroke Liner 6.5 Stroke Liner Stroke Liner BHA Makeup ST	en <u>9.0</u> en <u>9.0</u> en EERABLE SLI	SPM <u>1</u> SPM _ CK	25	PSI 0 GPM PSI 2.450 GPM 440 PSI GPM Length 888.3 Torque 10.800	SPR _ SPR _	S	low PSI low PSI low PSI on BHA 47 n Motor 47
# Compone 1 BIT 2 MOTOR 7/8 4.	7.8	D ID 375 500	Length 1.00 27.44	Weight (ft/lb) Serial Number 7156317 6032	HU 1.:	escription JGHES T506 5 DEG FBH 7 3REV	/8 4.8STG.
3 NMDC 4 GAP SUI 5 NMDC 6 DC 7 18- HWD 8 DRILLING	3 6.3 6.0 6.1 P 6.2 JAR 6.5	2.87 313 2.81 300 2.75 80 2.90 2.50 2.75 500 2.68	3 3.80 0 29.61 0 30.37 0 548.65 8 30.80	ATM64-513 GSB0401 9041 RIG 122 RIG 122 65373H	4. 4. 4. 4. 4. (R	5 XH P x B 5 XH P x B(SI UN 1)	MITH)HE JARS
9 6-HWDF	_	250 2.75		RIG 122		5 XH P x B	
DAILY COSTS	DAILY	CUM	AFE		DAILY	CUM	AFE
8100100: Permits & Fees			4,500	8100105: Insurance			2,000
8100110: Staking & Surveying		44.000	1,500	8100120: Surface Damages 8	K K		
8100200: Location Roads		11,932	50,000	8100210: Reclamation			T 000
8100220: Secondary Reclamati 8100300: Water Well				8100230: Pit Solidification	215	1 671	5,000
8100320: Mud & Chemicals	8,598	17,500	45,000	8100310: Water/Water Dispos 8100325: Oil Base Mud Diese		1,671	7,500
8100400: Drilling Rig	19,875	88,195	127,000	8100402: Drilling Rig Cleani	:1		
8100405: Rig Fuel	15,075	5,934	40,000	8100410: Mob/Demob	2,000	2,000	17,000
8100420: Bits & Reamers		0,001	15,500	8100500: Roustabout Service		2,000	7,000
8100510: Testing/Inspection/		4,596	5,000	8100520: Trucking & Hauling		1,680	10,000
8100530: Equipment Rental	3,325	9,975	25,000	8100531: Down Hole Motor R	en	.,,	1,500
8100532: Solids Control Equi	425	1,275	7,000	8100535: Directional Drillin	7,150	21,450	76,000
8100540: Fishing				8100600: Surface Casing/Inte		28,227	20,000
8100605: Cementing Work		36,057	25,000	8100610: P & A			
8100700: Logging - Openhole			15,000	8100705: Logging - Mud			
8100800: Supervision/Consult	4,800	14,400	25,000	8100810: Engineering/Evalua	t		
8100900: Contingencies	5,185	20,017		8100950: Administrative O/H			
8100999: Non Operated IDC			7.005	8200510: Testing/Inspection/			2,000
8200520: Trucking & Hauling			7,000	8200530: Equipment Rental	040	00.504	37,500
8200605: Cementing Work			25,000	8210600: Production Casing	646	88,524	94,000
8210620: Wellhead/Casing Hea			20,000	Total Cost	52,319	353,433	717,000

ULTRA RESOURCES, INC. DAILY DRILLING REPORT DATE: 02/23/2015

WELL NA	ME	THR	EE RIVERS 16-16T-82	0	AFE#	150010	SPUD I	DATE	02/19/201	5
			EJORADO/JE.MEJORA				ONTRACTO		Ensign 122	
TD AT RE	PORT	6,665'	FOOTAGE0'	PRATE _	0.0 CUM.	DRLG. HR	S <u>60.0</u>	DRLG DAY	S SINCE SPUD	4
ANTICIPA	_	6,658'	PRESENT OPS		ease at 6,665'		GEOLOGIC			
DAILY MU		SURF:	0 DH : ANCHOR	100	CUM. MUD		SURF:	0	DH : LEHNEN	360
MUD CON		02/19/2015	NEXT CASING SIZE	5 1/2	MUD ENGI	SING DEPT	H 6.65		0 SSEC	0
LACI DO	1201 _	02/13/2013	NEXT OAGING GIZE	3 1/2	NEXT OA	OIIIO DEI 1		<u> </u>		
TIME BRE	AKDOWN									
		IG & CEMENT		COND MUD &		1.00	_		DRILLING _	1.00
	NIPPLE	DOWN B.O.P. WIRELINE		RIG UP /	TEAR DOWN	3.50			TRIPPING _	4.50
		VVIIVEEIIVE	4.00							
DETAILS	F1	Llus								
Start 06:00	End 10:30	Hrs 04:30	CONTINUE TRIP OU	T OF HOLE FF	ROM 4000' TO	120' (WOR	K TIGHT SP	OTS 4000' T	O 3900')FILL HO	LE
			CONTINUOUSLY WI	TH ACTIVE MU	JD 47BBLS - F	FUNCTION A	ANNULAR W	HEN PULLI		
10:30 11:30	11:30 16:00	01:00 04:30	PULL MWD TOOL - L SAFTEY MEETING,	AY DOWN DIF RIG UP HALLI	BURTON LOG	GGERS. RUN	AIN MUD MC VIN WIRELI	NE TOOLS.	LINE SPEED DO	WN 200
			FPM, LINE SPEED U	P 60 FPM / LO	GGERS DEPT	TH 6651',TO	OLS- RELEA	ASABLE WII	RELINE CABLE	
			HEAD, GAMMA TELE TOOL, DENSITY INSI	MTRY, DUEL (TE PAD. ARRA	AY COMPENS	ATED TRUE	E RESISTIVI	IZER, SPEC TY INSTRU	MENT SECTION.	ARRAY
40.00	00.00	00.00	COMPENSATED RES	SISTIVITY SON	NDE SECTION	I. SP RING A	AND ROLLE	R BOOGIE.	R/D.	
16:00	22:00	06:00	RIG UP AND RUN 48 JOINTS, LIPSTICK G	UIDE SHOE A	ND FLOAT CO	DLLAR. THR	EAD LOCK	FIRST TWO	ASING + 2 MARK JOINTS - RUN	EK
			CENTRALIZERS ON	FIRST 4 JOIN	TS THEN EVE	RY 3RD TO	SURFACE (CASING - P	ULL ROTATING	HEAD -
22:00	23:00	01:00	MAKE UP MANDREL CIRCULATE AND CC				HOE SET @	6550		
23:00	01:30	02:30	SAFETY MEETING W	/ITH HALLIBU	RTON - WITNI	ESS TOP PL	LUG LOADE	D - RIG UP	CEMENTERS - T	EST
			LINES TO 5000 PSI - LEAD CEMENT MIXE	PUMP 50 BBL D @ 20.92 GA	.S 10.5 PPG T AL/SK. 99 BBL:	UNED SPAC S 410 SKS 1	JER, 148 BB 14 PPG 1.35	YIELD TAIL	CEMENT MIXE	YIELD D @ 5.82
			GAL/SK, SHUT DOW	N WASH LINE	S DROP PLUG	G AND DISP	LACE WITH	154 BBLS I	FRESH WATER -	FULL
			RETURNS THROUGH FOR TWO MINUTES							
			CEMENT TO SURFA				2222 27.0.			
01:30 02:30	02:30 06:00	01:00 03:30	NIPPLE DOWN BOP CLEAN MUD TANKS	- RIGGING DO	OWN FOR HIG	HWAY MOV	/F - RIG RFI	FASED @	0600 02/23/2015	
05:55	05:55	00:00	SAFETY MEETING D	AYS:PPE, SW	A. TRIPPING.	LOGGING (OPERATION	IS. RUNNIN	G CASING	
			SAFETY MEETING N REGULATORY VISIT		SWA, PULLING	G ROTATING	G HEAD, CE	MENTING,	RIGGING DOWN	
			INCIDENTS:NONE.							
			REGULATORY NOTI 20:00 02/22/2015	CES: SENT BO	OP TEST NOT	ICE TO STA	ATE AND BLI	M FOR THE	TR FED 33-46T-	720 @
			SAFTEY DRILLS: NO							
			DAYLIGHT: 4 CREW NIGHTS: 4 CREW ME							
			THOTTIO: 4 ONEW MIL	IMEBERO						
^	Davis via Di	4l			AFF (C+)	/a Danth.				
	Days vs De	eptn: epth:		#	AFE Cost \ LL/BP Receive	ed Today:				
	•					, –				
FUEL ANI Fluid	D WATER I	USAGE	Used	Received	Transferred	On Hand	Cum.Use	d		
Fuel			970.0	3,000.0		4,060.0	6,870.			
Gas Fres	h Well Wate	er								
Nand	o Water									
	Water erve Pit Wa	ter								
Boile	r Hours		12.00				46.0	0		
Air H Urea	leater Hour	S				0.0				
Urea	Sys 1 Hrs					0.0				
Urea Urea	Sys 2 Hrs Sys 3 Hrs									
	OUIPMEN	т								

CASING EQUIPMENT
RIG UP AND RUN 48 JOINTS 5 1/2" N-80 AND 105 JOINTS 5 1/2" J-55, 17#, LT&C CASING + 2 MARKER JOINTS, LIPSTICK GUIDE SHOE AND FLOAT COLLAR. THREAD LOCK FIRST TWO JOINTS - RUN CENTRALIZERS ON FIRST 4 JOINTS THEN EVERY 3RD TO SURFACE CASING - PULL ROTATING HEAD - MAKE UP MANDREL & LANDING JT AND LAND CASING - SHOE SET @ 6550'

CEMENT JOB SUMMARY

SAFETY MEETING WITH HALLIBURTON - WITNESS TOP PLUG LOADED - RIG UP CEMENTERS - TEST LINES TO 5000 PSI - PUMP 50 BBLS 10.5 PPG TUNED SPACER, 148 BBLS 235 SACKS 11 PPG 3.5 YIELD LEAD CEMENT MIXED @ 20.92 GAL/SK, 99 BBLS 410 SKS 14 PPG 1.35 YIELD TAIL CEMENT MIXED @ 5.82 GAL/SK, SHUT DOWN WASH LINES DROP PLUG AND DISPLACE WITH 154 BBLS FRESH WATER - FULL RETURNS THROUGHOUT JOB - FINAL CIRCULATING PRESSURE 1550PSI BUMP PLUG AND HOLD 2215 PSI FOR TWO MINUTES - RELEASE PRESSURE FLOATS HELD BLED BACK 1.5 BBLS TO TRUCK, 24 BBLS CEMENT TO SURFACE - RIG DOWN CEMENTERS.

		_	_		,				_	
RECENT Production Surface Conductor		UN:	Date S 02/23/20 01/17/20 01/14/20	015 5 1/2 015 8 5/8	Grade J-55 J-55 ARJ-55	Weight 17 24 45	Depth 4,619 1,007 119	FIT Depth	FIT ppg	
RECENT BIT 1	F BITS: SIZE 7.875	MANUF HUGHES	TYPE T506	SERIAL NO. 7156317	JETS 11/11/11/11/11	TF /11 0.5				L-B-G-O-R T-TXTD
BIT OPE BIT 1	RATIONS: WOB	RPM 45/145	GPM 440	PRESS 2,300	HHP 3.06	HRS 2	24hr DIST 24 1,386		IM HRS CUM D 47.00 5,63	
RECENT # 1	F MUD MOTO SIZE 6.500	RS: MANUF HUNTING		TYPE ARROW	SERIAL NO. 6032		BES DEPT 7/8 1,0			DATE OUT 5 02/22/2015
MUD MC # 1	OTOR OPERA WOB 28	ATIONS: REV/ 0.3		HRS 16.00	24hr DIST 1,386	24HR 86.		CUM HRS 47.00	CUM DIST 5,635	CUM ROP 119.89

SURVEYS Date 02/22/2015 02/22/2015 02/22/2015	TMD 6,665 6,620 6,546	Incl 1.0 1.0 1.1	Azimuth 170.05 170.05 178.16	TVD 6,419 6,374 6,300	VS 1,111.6 1,112.1 1,113.0	NS E 569.68 -955. 570.47 -955. 571.83 -955.	.19 0.	0 MWD Sur 2 MWD Sur	vey Tool vey Tool
Temp. Visc PV YP O/W Ratio Comments: ANC	O BAR 54. I	Mud Wt Gels 10sein pH ilter Cake/32 ES DRILL PAC L ULTISEAL 9,	9.8 2 7 9.7 1 1 V 4, HI-YIELD TRAILER RE	CI pr Ca pr Wi GEL 3. LIGN	om 40 pF 1.0 Mf 5.0 PS ITE 2. MICA 15.	Sand % Solids % LGS % Oil % Water % LIME 7, PHPA 3, S	9.0 7.0 91.0	XS Lime lb/bt Salt bbl LCM ppi API WL c HTHP WL c	6.6 6.6
Flaring:	Flare Fo	ot-Minutes	0	Flared MCI	F <u>0.0</u> C	um. Flared MCF	0.0		
SURFACE PUMP/BH Pump 1 Liner 6.5 Pump 2 Liner Pump 32 Liner BHA Makeup Up Weight 155,00	Stroke Lo Stroke Lo Stroke Lo ST	en <u>9.0</u> en <u>9.0</u> en EERABLE SL	SPM 1 SPM _ ICK	<u>25</u> 	PSI <u>0</u> PSI <u>2,450</u> PSI	GPM 440 GPM Ength 888.3 Torque 10,800	SPR SPR SPR	S Hours	low PSI low PSI low PSI on BHA 47 n Motor 47
BHA MAKEUP:									
# 1 2 MC	Compone BIT DTOR 7/8 4.	7.	DD ID 875 500	Length 1.00 27.44	Weight (ft/lb)	Serial Number 7156317 6032	H 1.	escription IUGHES T506 .5 DEG FBH 7 33REV	
3 4 5 6 7 8	NMDC GAP SUI NMDC DC 18- HWD DRILLING	6. 6. 6. P 6.	063 2.87 313 2.81 000 2.75 180 2.90 250 2.75 500 2.68	3 3.80 0 29.61 0 30.37 0 548.65		ATM64-513 GSB0401 9041 RIG 122 RIG 122 65373H	4. 4. 4. 4. 4.		MITH)HE JARS
9	6-HWDF	6.	250 2.75	0 182.79		RIG 122		RUN 1) .5 XH P x B	
DAILY COSTS		DAILY	CUM	AFE			DAILY	CUM	AFE
8100100: Permits &	Fees			4,500	8100105: Insu	ırance	<i>57</i> (12)		2,000
8100110: Staking & 3	Surveying			1,500	8100120: Sur	face Damages & R			
8100200: Location R			11,932	50,000	8100210: Red				
8100220: Secondary					8100230: Pit \$		158	1 000	5,000
8100300: Water Wel 8100320: Mud & Che		6,060	23,560	45,000		er/Water Disposa Base Mud Diesel	136	1,829	7,500
8100400: Drilling Rig		19,785	107,980	127,000	8100402: Drill		4,271	4,271	
8100405: Rig Fuel	•	5,984	11,918	40,000	8100410: Mol		1=	2,000	17,000
8100420: Bits & Rea		12,679	12,679	15,500		stabout Services			7,000
8100510: Testing/Ins			4,596	5,000		cking & Hauling	465	2,145	10,000
8100530: Equipment		3,325	13,300	25,000		vn Hole Motor Ren	7.450	20,000	1,500
8100532: Solids Con	itroi Equi	1,155	2,430	7,000	8100535: Dire		7,150	28,600 28,227	76,000 20,000
8100540: Fishing 8100605: Cementing	ı Work		36,057	25,000	8100610: P &	face Casing/Inte A		20,221	20,000
8100700: Logging - (13,460	13,460	15,000	8100705: Log				
8100800: Supervisio	n/Consult	4,800	19,200	25,000	8100810: Eng	ineering/Evaluat			
8100900: Contingend		10,430	30,447		8100950: Adn				
8100999: Non Opera				7.000		ting/Inspection/			2,000
8200520: Trucking & 8200605: Cementing		33,567	33,567	7,000 25,000	8200530: Equ 8210600: Pro			88,524	37,500 94,000
8210620: Wellhead/			33,307	20,000	Total Cost	addition casing	123,289	476,722	717,000
						'		,	, 5 5 5

	STATE OF UTAH		FORM 9
			5.LEASE DESIGNATION AND SERIAL NUMBER: ML49319
SUNDF	RY NOTICES AND REPORTS	ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
current bottom-hole depth,	reenter plugged wells, or to drill horizon		7.UNIT or CA AGREEMENT NAME:
1. TYPE OF WELL Oil Well			8. WELL NAME and NUMBER: Three Rivers 16-16T-820
2. NAME OF OPERATOR: ULTRA RESOURCES INC			9. API NUMBER: 43047547580000
3. ADDRESS OF OPERATOR: 116 Inverness Drive East, S	Suite #400 , Englewood, CO, 80112	PHONE NUMBER: 303 645-9809 Ext	9. FIELD and POOL or WILDCAT: THREE RIVERS
4. LOCATION OF WELL FOOTAGES AT SURFACE:			COUNTY: UINTAH
QTR/QTR, SECTION, TOWNS		ian: S	STATE: UTAH
DEPARTMENT OF NUTUAL RESOURCES DIVISION OF OIL, GAS, AND MINING SLEASE DESIGNATION AND SERIAL NUMBER: ML 493.19 To not use this form for proposals. To not use this form for proposals. The not use this form for such proposals. The not well. The not well.			
TYPE OF SUBMISSION		TYPE OF ACTION	
	ACIDIZE	ALTER CASING	CASING REPAIR
	CHANGE TO PREVIOUS PLANS	CHANGE TUBING	CHANGE WELL NAME
	CHANGE WELL STATUS	COMMINGLE PRODUCING FORMATIONS	CONVERT WELL TYPE
	DEEPEN	FRACTURE TREAT	☐ NEW CONSTRUCTION
·	OPERATOR CHANGE	PLUG AND ABANDON	PLUG BACK
	_		
	_		
✓ DRILLING REPORT	_		
Report Date:		SI TA STATUS EXTENSION	APD EXTENSION
12, 1, 2010	WILDCAT WELL DETERMINATION	OTHER	OTHER:
There has been no Status of Well: Drill weight 17 to 46	activity on this well since th led to TD 6665' Casing: Prod 19' Surface 8 5/8 grade J-58	e last report 3/12/2015. luction 5 1/2 grade J-55 5 weight 24 to 1007'	Accepted by the Utah Division of Oil, Gas and Mining FOR RECORD ONLY
NAME (PLEASE PRINT) Jasmine Allison			
SIGNATURE N/A		DATE 12/4/2015	

	STATE OF UTAH		FORM 9
	DEPARTMENT OF NATURAL RESOURG DIVISION OF OIL, GAS, AND MII		5.LEASE DESIGNATION AND SERIAL NUMBER: ML49319
SUNDR	RY NOTICES AND REPORTS	ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
	posals to drill new wells, significantly reenter plugged wells, or to drill horizon for such proposals.		7.UNIT or CA AGREEMENT NAME:
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4. LOCATION OF WELL FOOTAGES AT SURFACE: 0668 FSL 1155 FWL			COUNTY: UINTAH
QTR/QTR, SECTION, TOWNSH	HIP, RANGE, MERIDIAN: 16 Township: 08.0S Range: 20.0E Merio	dian: S	STATE: UTAH
11. CHEC	K APPROPRIATE BOXES TO INDICA	TE NATURE OF NOTICE, REPOR	RT, OR OTHER DATA
TYPE OF SUBMISSION		TYPE OF ACTION	
	ACIDIZE	ALTER CASING	CASING REPAIR
NOTICE OF INTENT Approximate date work will start:	CHANGE TO PREVIOUS PLANS	CHANGE TUBING	CHANGE WELL NAME
	CHANGE WELL STATUS	COMMINGLE PRODUCING FORMATIONS	CONVERT WELL TYPE
SUBSEQUENT REPORT Date of Work Completion:	DEEPEN	FRACTURE TREAT	☐ NEW CONSTRUCTION
	OPERATOR CHANGE	PLUG AND ABANDON	PLUG BACK
	PRODUCTION START OR RESUME	RECLAMATION OF WELL SITE	RECOMPLETE DIFFERENT FORMATION
SPUD REPORT Date of Spud:			
	REPERFORATE CURRENT FORMATION	SIDETRACK TO REPAIR WELL	LI TEMPORARY ABANDON
✓ DRILLING REPORT	L TUBING REPAIR	☐ VENT OR FLARE	WATER DISPOSAL
Report Date: 1/6/2016	WATER SHUTOFF	SI TA STATUS EXTENSION	APD EXTENSION
1/0/2010	WILDCAT WELL DETERMINATION	OTHER	OTHER:
There has been no	COMPLETED OPERATIONS. Clearly show activity on this well since the of this well is drilled but not	ne last report 12/4/2015.	
NAME (PLEASE PRINT) Jasmine Allison	PHONE NUME 307 367-5041	BER TITLE Sr. Permitting Analyst	
SIGNATURE		DATE	
N/A		1/6/2016	

	STATE OF UTAH		FORM 9
I		=	5.LEASE DESIGNATION AND SERIAL NUMBER: ML49319
SUNDR	Y NOTICES AND REPORTS	ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
current bottom-hole depth, i	reenter plugged wells, or to drill horizo	deepen existing wells below ntal laterals. Use APPLICATION	7.UNIT or CA AGREEMENT NAME:
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4. LOCATION OF WELL FOOTAGES AT SURFACE:			COUNTY: UINTAH
QTR/QTR, SECTION, TOWNSH		ian: S	STATE: UTAH
11. CHECI	K APPROPRIATE BOXES TO INDICAT	TE NATURE OF NOTICE, REPOR	T, OR OTHER DATA
DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MINING SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals. 1. TYPE OF WELL DI Well 2. NAME OF OPERATOR: ULTRA RESOURCES INC 3. ADDRESS OF OPERATOR: 11 fo inverness Drive East, Suite #400 , Englewood, CO, 80112 3. ADDRESS OF OPERATOR: 11 fo inverness Drive East, Suite #400 , Englewood, CO, 80112 3. ADDRESS OF OPERATOR: 11 fo inverness Drive East, Suite #400 , Englewood, CO, 80112 3. ADDRESS OF OPERATOR: 11 fo inverness Drive East, Suite #400 , Englewood, CO, 80112 3. ADDRESS OF OPERATOR: 11 fo inverness Drive East, Suite #400 , Englewood, CO, 80112 3. ADDRESS OF OPERATOR: 11 fo inverness Drive East, Suite #400 , Englewood, CO, 80112 3. ADDRESS OF OPERATOR: 11 fo inverness Drive East, Suite #400 , Englewood, CO, 80112 3. ADDRESS OF OPERATOR: 12 for inverness Drive East, Suite #400 , Englewood, CO, 80112 3. ADDRESS OF OPERATOR: 13 for inverness Drive East, Suite #400 , Englewood, CO, 80112 3. ADDRESS OF OPERATOR: 14 for inverness Drive East, Suite #400 , Englewood, CO, 80112 3. ADDRESS OF OPERATOR: 15 inverness Drive East, Suite #400 , Englewood, CO, 80112 3. ADDRESS OF OPERATOR: 16 inverness Drive East, Suite #400 , Englewood, CO, 80112 3. ADDRESS OF OPERATOR: 17 HONE OF WELL 18 THEE RIVERS 3. API NUMBER: 19 inverness Drive East, Suite #400 , Englewood, CO, 80112 3. ADDRESS OF OPERATOR: 3. ADR			
	ACIDIZE	ALTER CASING	CASING REPAIR
	CHANGE TO PREVIOUS PLANS	CHANGE TUBING	CHANGE WELL NAME
Approximate date work will start:	CHANGE WELL STATUS	COMMINGLE PRODUCING FORMATIONS	CONVERT WELL TYPE
	DEEPEN	FRACTURE TREAT	NEW CONSTRUCTION
		SI TA STATUS EXTENSION	
	WILDCAT WELL DETERMINATION	OTHER	OTHER:
	well has not changed since	last month 01/04/2016.	Accepted by the Utah Division of Oil, Gas and Mining FOR RECORD ONLY
SIGNATURE		DATE	
l N/A		2/8/2016	

RECEIVED: Feb. 08, 2016



State of Utah

DEPARTMENT OF NATURAL RESOURCES

MICHAEL R. STYLER Executive Director

Division of Oil, Gas and Mining

JOHN R. BAZA
Division Director

February 9, 2016

CERTIFIED MAIL NO.: 7015 0640 0003 5275 9604

Ms. Jamine Allison Ultra Resources Inc 116 Inverness Drive East, Suite 400 Englewood, CO 80112 43 047 54758 Three Rivers 16-16T-820 16 85 20 E

Subject: Extended Shut-in and Temporary Abandoned Well Requirements for Fee or State Leases

Dear Ms. Allison:

As of January 2016, Ultra Resources Inc has three (3) State Lease Wells (see attachment A) that are currently in non-compliance with the requirements for extended shut-in or temporarily abandoned (SI/TA) status.

Wells SI/TA beyond twelve (12) consecutive months requires filing a Sundry Notice (R649-3-36-1). Wells with five (5) years non-activity or non-productivity shall be plugged, unless the Division grants approval for extended shut-in time upon a showing of good cause by the operator (649-3-36-1.3.3). For extended SI/TA consideration the operator shall provide the Utah Division of Oil, Gas & Mining with the following:

- 1. Reasons for SI/TA of the well (R649-3-36-1.1).
- 2. The length of time the well is expected to be SI/TA (R649-3-36-1.2), and
- 3. An explanation and supporting data if necessary, for showing the well has integrity, meaning that the casing, cement, equipment condition, static fluid level, pressure, existence or absence of Underground Sources of Drinking Water and other factors do not make the well a risk to public health and safety or the environment (R649-3-36-1.3).

Please note that the Divisions preferred method for showing well integrity is by MIT.



Page 2 Ultra Resources Inc February 9, 2016

Submitting the information suggested below may help show well integrity and may help qualify your well for extended SI/TA. Note: As of July 1, 2003, wells in violation of the SI/TA rule R649-3-36 may be subject to full cost bonding (R649-3-1-4.2, 4.3).

- 1. Wellbore diagram, and
- 2. Copy of recent casing pressure test, and
- 3. Current pressures on the wellbore (tubing pressure, casing pressure, and casing/casing annuli pressure) showing wellbore has integrity, and
- 4. Fluid level in the wellbore, and
- 5. An explanation of how the submitted information proves integrity.

All Submittals should be sent via ePermit

If the required information is not received within 30 days of the date of this notice, further actions may be initiated. If you have any questions concerning this matter, please contact me at (801) 538-5281.

Sincerely,

Dustin K. Doucet Petroleum Engineer

DKD/DD/js

cc: Compliance File Well File LaVonne Garrison, SITLA

N:\O&G Reviewed Docs\ChronFile\PetroleumEngineer\SITA

ATTACHMENT A

	Well Name	API LEA		Years Inactive		
1	Three Rivers 16-16T-820	43-047-54758	ML 49319	1 year(s) 1 month(s)		
2	Three Rivers 16-18T-820	43-047-54780	ML 49319	1 year(s) 1 month(s)		
3	Three Rivers 16-28T-820	43-047-54783	ML 49319	1 year(s) 1 month(s)		

	STATE OF UTAH		FORM 9
ι	DEPARTMENT OF NATURAL RESOUR DIVISION OF OIL, GAS, AND MI		5.LEASE DESIGNATION AND SERIAL NUMBER: ML49319
SUNDR	Y NOTICES AND REPORTS	ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
Do not use this form for pro current bottom-hole depth, r FOR PERMIT TO DRILL form	posals to drill new wells, significantly eenter plugged wells, or to drill horize n for such proposals.	deepen existing wells below ontal laterals. Use APPLICATION	7.UNIT or CA AGREEMENT NAME:
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2. NAME OF OPERATOR: ULTRA RESOURCES INC			9. API NUMBER: 43047547580000
3. ADDRESS OF OPERATOR: 116 Inverness Drive East, S	Suite #400 , Englewood, CO, 80112	PHONE NUMBER: 303 645-9809 Ext	9. FIELD and POOL or WILDCAT: THREE RIVERS
4. LOCATION OF WELL FOOTAGES AT SURFACE: 0668 FSL 1155 FWL			COUNTY: UINTAH
QTR/QTR, SECTION, TOWNSH	IIP, RANGE, MERIDIAN: 6 Township: 08.0S Range: 20.0E Meri	dian: S	STATE: UTAH
11. CHECK	APPROPRIATE BOXES TO INDICA	TE NATURE OF NOTICE, REPOR	RT, OR OTHER DATA
TYPE OF SUBMISSION			
	ACIDIZE	ALTER CASING	CASING REPAIR
NOTICE OF INTENT	CHANGE TO PREVIOUS PLANS	CHANGE TUBING	CHANGE WELL NAME
Approximate date work will start:	CHANGE WELL STATUS	COMMINGLE PRODUCING FORMATIONS	CONVERT WELL TYPE
SUBSEQUENT REPORT Date of Work Completion:	DEEPEN	FRACTURE TREAT	☐ NEW CONSTRUCTION
24.0 5. 110.1. 50.1	OPERATOR CHANGE	PLUG AND ABANDON	PLUG BACK
	PRODUCTION START OR RESUME	RECLAMATION OF WELL SITE	RECOMPLETE DIFFERENT FORMATION
SPUD REPORT Date of Spud:			
	REPERFORATE CURRENT FORMATION	SIDETRACK TO REPAIR WELL	☐ TEMPORARY ABANDON
✓ DRILLING REPORT	TUBING REPAIR		☐ WATER DISPOSAL ☐
Report Date: 3/7/2016	WATER SHUTOFF	☐ SI TA STATUS EXTENSION	APD EXTENSION
0,7,2010	WILDCAT WELL DETERMINATION	OTHER	OTHER:
The status of this w	COMPLETED OPERATIONS. Clearly show ell has not changed since the een no work activity on this	he last report. There has	Accepted by the Utah Division of Oil, Gas and Mining FOR RECORD ONLY March 08, 2016
NAME (PLEASE PRINT) Jasmine Allison	PHONE NUMI 307 367-5041	BER TITLE Sr. Permitting Analyst	
SIGNATURE N/A		DATE 3/7/2016	

RECEIVED: Mar. 07, 2016

	STATE OF UTAH		FORM 9						
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QTR/QTR, SECTION, TOWNSH	HIP, RANGE, MERIDIAN: 6 Township: 08.0S Range: 20.0E Meridian:	S	STATE: UTAH						
11. CHECK	CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA								
TYPE OF SUBMISSION		TYPE OF ACTION							
~	ACIDIZE	ALTER CASING	CASING REPAIR						
NOTICE OF INTENT Approximate date work will start:	CHANGE TO PREVIOUS PLANS	CHANGE TUBING	CHANGE WELL NAME						
3/9/2016	CHANGE WELL STATUS	COMMINGLE PRODUCING FORMATIONS	CONVERT WELL TYPE						
SUBSEQUENT REPORT	DEEPEN	FRACTURE TREAT	NEW CONSTRUCTION						
Date of Work Completion:	OPERATOR CHANGE	PLUG AND ABANDON	PLUG BACK						
		RECLAMATION OF WELL SITE	RECOMPLETE DIFFERENT FORMATION						
SPUD REPORT Date of Spud:		SIDETRACK TO REPAIR WELL							
Jaio oi opuai			L TEMPORARY ABANDON						
_		VENT OR FLARE	WATER DISPOSAL						
DRILLING REPORT Report Date:	WATER SHUTOFF	SI TA STATUS EXTENSION	APD EXTENSION						
	WILDCAT WELL DETERMINATION	OTHER	OTHER: Well Integrity						
	COMPLETED OPERATIONS. Clearly show all pe		5 C C C C C C C C C C C C C C C C C C C						
•	the status of this well to remain		roved by the h Division of						
	Ultra intends to complete this conomics have delayed this wor	Woll III tilo	ias and Mining						
	ellbore Diagram. CBL has been	r. Ficase submitted Ma	arch 29, 2016						
	ell has never been perforated, is	Date:							
. •	the well. Ultra has checked the		lor K Dunt						
	well has integrity. With adequat								
	CBL in the payzone and obser								
	5.5" casing and the 8.625" casi	10010							
	nonstrating good integrity. 3/3 oduction Casing (5.5" - J-55/L o	1 10 // 30 10 10 10	ew Attached Conditions of Approval						
	ressure 0, Surface Casing (8.6	•							
	Pressure 0, Top of Cement 880	•							
	•								
NAME (PLEASE PRINT) Jasmine Allison	PHONE NUMBER 307 367-5041	TITLE Sr. Permitting Analyst							
SIGNATURE N/A		DATE 3/9/2016							



The Utah Division of Oil, Gas, and Mining

- State of Utah
- Department of Natural Resources

Electronic Permitting System - Sundry Notices

Sundry Conditions of Approval Well Number 43047547580000

Casing pressures shall be periodically monitored and recorded. If pressure is noted at any time, contact the Division immediately, remedial action will be necessary. Extension valid through April 1, 2017. Extension beyond that time will require a new request to be submitted in accordance with R649-3-36 for review and shall include the historical casing pressure data gathered the previous year.

RECEIVED: Mar. 29, 2016

Sundry Number: 70369 API Well Number: 43047547580000 THREE RIVERS 16-16T-820 Sec 16, 8S, 20E GL: Missing, KB: 4,747.0 Uintah County, Utah Proposed As Is Size Weight Grade Depth

CBL Top 880'

PBTD

4,619'

	Conductor	16	45	Al	RJ-55		119	
	Surface	8 5/8	24		J-55		1007	675
	Production	5 1/2	17		J-55	4	1619	645
	Production	5 1/2	17	١	V-80	(6650	645
	Cement Top						0	
	Actual Fo	rmation or De	epth	Тор	S	and Type		Amount
		Green River		2,492	Gross Sand Drilled			
119'	Biro	ds Nest Top		2,900	Gross Sand Logg		d	
	Bird	s Nest Base		3,360	1	Net Sand		
	Lowe	r Green River		4,728		Net Pay		
	Dou	uglas Creek		5,467				
	Travis	s Black Shale	,	5,828				
	Ca	astle Peak		6,099				
1,007'	BASI	E_UTELAND		6,538				
1,001	Mayala	Could Data	TD Data	Dia Dalassa	1 at Drad	Full Colon	Markova	r LOE
	Move In 02/19/2015	Spud Date 02/19/2015	TD Date 02/21/201			Full Sales	Workove	LOE
	02/19/2015	02/19/2015	02/21/201	5 02/23/2015				

Sks/Cmt

	STATE OF UTAH		FORM 9
	DEPARTMENT OF NATURAL RESOURCE DIVISION OF OIL, GAS, AND MIN		5.LEASE DESIGNATION AND SERIAL NUMBER: ML49319
SUNDR	RY NOTICES AND REPORTS	ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
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QTR/QTR, SECTION, TOWNSH Qtr/Qtr: SESW Section: 1	HIP, RANGE, MERIDIAN: 16 Township: 08.0S Range: 20.0E Merid	ian: S	STATE: UTAH
11. CHEC	K APPROPRIATE BOXES TO INDICAT	TE NATURE OF NOTICE, REPOR	RT, OR OTHER DATA
TYPE OF SUBMISSION		TYPE OF ACTION	
l .	CHANGE TO PREVIOUS PLANS CHANGE WELL STATUS DEEPEN OPERATOR CHANGE PRODUCTION START OR RESUME REPERFORATE CURRENT FORMATION TUBING REPAIR WATER SHUTOFF WILDCAT WELL DETERMINATION COMPLETED OPERATIONS. Clearly show well is the same as last mon new activity on this well	th. There has been no	CASING REPAIR CHANGE WELL NAME CONVERT WELL TYPE NEW CONSTRUCTION PLUG BACK RECOMPLETE DIFFERENT FORMATION TEMPORARY ABANDON WATER DISPOSAL APD EXTENSION OTHER: DEPths, volumes, etc. Accepted by the Utah Division of Oil, Gas and Mining FOR RECORD ONLY April 04, 2016
NAME (PLEASE PRINT) Jasmine Allison	PHONE NUMB 307 367-5041	ER TITLE Sr. Permitting Analyst	
SIGNATURE N/A	307 307-3041	DATE 4/1/2016	

	STATE OF UTAH			FORM 9
[DEPARTMENT OF NATURAL RESOURCE DIVISION OF OIL, GAS, AND MIR		3	5.LEASE DESIGNATION AND SERIAL NUMBER: ML49319
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	ACIDIZE		ALTER CASING	CASING REPAIR
NOTICE OF INTENT Approximate date work will start:	CHANGE TO PREVIOUS PLANS		CHANGE TUBING	CHANGE WELL NAME
Approximate date work will start:	CHANGE WELL STATUS		COMMINGLE PRODUCING FORMATIONS	CONVERT WELL TYPE
SUBSEQUENT REPORT Date of Work Completion:	DEEPEN		FRACTURE TREAT	NEW CONSTRUCTION
·	OPERATOR CHANGE	П	PLUG AND ABANDON	PLUG BACK
	PRODUCTION START OR RESUME		RECLAMATION OF WELL SITE	RECOMPLETE DIFFERENT FORMATION
SPUD REPORT Date of Spud:			SIDETRACK TO REPAIR WELL	
	REPERFORATE CURRENT FORMATION			L TEMPORARY ABANDON
✓ DRILLING REPORT	TUBING REPAIR		VENT OR FLARE	☐ WATER DISPOSAL
Report Date: 5/3/2016	WATER SHUTOFF		SI TA STATUS EXTENSION	APD EXTENSION
0,012010	WILDCAT WELL DETERMINATION	Ш	OTHER	OTHER:
The status of this w	completed operations. Clearly show vell is the same. There has in this well.	not	been any activity on	epths, volumes, etc. Accepted by the Utah Division of Oil, Gas and Mining FOR RECORD ONLY May 03, 2016
NAME (PLEASE PRINT) Jasmine Allison	PHONE NUME 307 367-5041	BER	TITLE Sr. Permitting Analyst	
SIGNATURE N/A			DATE 5/3/2016	

RECEIVED: May. 03, 2016

Sundry Number: 72224 API Well Number: 43047547580000

	STATE OF UTAH			FORM 9
I	DEPARTMENT OF NATURAL RESOUR DIVISION OF OIL, GAS, AND MI	-		5.LEASE DESIGNATION AND SERIAL NUMBER: ML49319
SUNDR	Y NOTICES AND REPORTS	ON	WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
Do not use this form for pro current bottom-hole depth, I FOR PERMIT TO DRILL form	posals to drill new wells, significantly reenter plugged wells, or to drill horizon n for such proposals.	deepe ontal la	en existing wells below aterals. Use APPLICATION	7.UNIT or CA AGREEMENT NAME:
1. TYPE OF WELL Oil Well				8. WELL NAME and NUMBER: Three Rivers 16-16T-820
2. NAME OF OPERATOR: ULTRA RESOURCES INC				9. API NUMBER: 43047547580000
3. ADDRESS OF OPERATOR: 116 Inverness Drive East, S	Suite #400 , Englewood, CO, 80112	PHON	NE NUMBER: 303 645-9809 Ext	9. FIELD and POOL or WILDCAT: THREE RIVERS
4. LOCATION OF WELL FOOTAGES AT SURFACE: 0668 FSL 1155 FWL				COUNTY: UINTAH
QTR/QTR, SECTION, TOWNSH	HP, RANGE, MERIDIAN: 6 Township: 08.0S Range: 20.0E Meri	dian: S		STATE: UTAH
11. CHECI	K APPROPRIATE BOXES TO INDICA	ATE NA	TURE OF NOTICE, REPOR	T, OR OTHER DATA
TYPE OF SUBMISSION			TYPE OF ACTION	
	ACIDIZE		TER CASING	CASING REPAIR
NOTICE OF INTENT Approximate date work will start:	CHANGE TO PREVIOUS PLANS	С	HANGE TUBING	CHANGE WELL NAME
	CHANGE WELL STATUS	☐ c	OMMINGLE PRODUCING FORMATIONS	CONVERT WELL TYPE
SUBSEQUENT REPORT Date of Work Completion:	DEEPEN	☐ FF	RACTURE TREAT	NEW CONSTRUCTION
	OPERATOR CHANGE	PL	LUG AND ABANDON	PLUG BACK
SPUD REPORT	PRODUCTION START OR RESUME	RE	ECLAMATION OF WELL SITE	RECOMPLETE DIFFERENT FORMATION
Date of Spud:	REPERFORATE CURRENT FORMATION	☐ sı	DETRACK TO REPAIR WELL	TEMPORARY ABANDON
	TUBING REPAIR	U VE	ENT OR FLARE	WATER DISPOSAL
DRILLING REPORT Report Date:	WATER SHUTOFF	☐ sı	TA STATUS EXTENSION	APD EXTENSION
6/6/2016	WILDCAT WELL DETERMINATION		THER	OTHER:
40 DECODINE DRODOGED OF			··· ·	<u>'</u>
	well is a drilled well. There since the last report.	-		Accepted by the Utah Division of Oil, Gas and Mining FOR RECORD ONLY June 07, 2016
NAME (PLEASE PRINT) Jasmine Allison	PHONE NUMI	BER	TITLE Sr. Permitting Analyst	
SIGNATURE	307 367-5041		DATE	
N/A			6/6/2016	

	STATE OF UTAH		FORM 9
1	DEPARTMENT OF NATURAL RESOURCE DIVISION OF OIL, GAS, AND MINI		5.LEASE DESIGNATION AND SERIAL NUMBER: ML49319
SUNDR	RY NOTICES AND REPORTS O	N WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
	posals to drill new wells, significantly direenter plugged wells, or to drill horizoning for such proposals.		7.UNIT or CA AGREEMENT NAME:
1. TYPE OF WELL Oil Well			8. WELL NAME and NUMBER: Three Rivers 16-16T-820
2. NAME OF OPERATOR: ULTRA RESOURCES INC			9. API NUMBER: 43047547580000
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4. LOCATION OF WELL FOOTAGES AT SURFACE: 0668 FSL 1155 FWL			COUNTY: UINTAH
QTR/QTR, SECTION, TOWNSH Qtr/Qtr: SESW Section: 1	HIP, RANGE, MERIDIAN: 16 Township: 08.0S Range: 20.0E Meridia	an: S	STATE: UTAH
11. CHEC	K APPROPRIATE BOXES TO INDICATE	NATURE OF NOTICE, REPOR	RT, OR OTHER DATA
TYPE OF SUBMISSION		TYPE OF ACTION	
	ACIDIZE	ALTER CASING	CASING REPAIR
NOTICE OF INTENT Approximate date work will start:	CHANGE TO PREVIOUS PLANS	CHANGE TUBING	CHANGE WELL NAME
SUBSEQUENT REPORT	CHANGE WELL STATUS	COMMINGLE PRODUCING FORMATIONS	CONVERT WELL TYPE
Date of Work Completion:	L DEEPEN L	FRACTURE TREAT	☐ NEW CONSTRUCTION
	OPERATOR CHANGE	PLUG AND ABANDON	☐ PLUG BACK
SPUD REPORT Date of Spud:	PRODUCTION START OR RESUME	RECLAMATION OF WELL SITE	RECOMPLETE DIFFERENT FORMATION
	REPERFORATE CURRENT FORMATION	SIDETRACK TO REPAIR WELL	LI TEMPORARY ABANDON
✓ DRILLING REPORT	L TUBING REPAIR	VENT OR FLARE	WATER DISPOSAL
Report Date: 7/11/2016	WATER SHUTOFF	SI TA STATUS EXTENSION	APD EXTENSION
7/11/2010	WILDCAT WELL DETERMINATION	OTHER	OTHER:
The status of this	completed operations. Clearly show all well is the same. There have month.	no changes from last	Accepted by the Utah Division of Oil, Gas and Mining FOR RECORD ONLY July 11, 2016
NAME (PLEASE PRINT) Jasmine Allison	PHONE NUMBE 307 367-5041	R TITLE Sr. Permitting Analyst	
SIGNATURE N/A		DATE 7/11/2016	

	STATE OF UTAH		FORM 9
	DEPARTMENT OF NATURAL RESOURG DIVISION OF OIL, GAS, AND MI		5.LEASE DESIGNATION AND SERIAL NUMBER: ML49319
SUNDR	RY NOTICES AND REPORTS	ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
Do not use this form for pro current bottom-hole depth, FOR PERMIT TO DRILL form	posals to drill new wells, significantly reenter plugged wells, or to drill horizon for such proposals.	deepen existing wells below ontal laterals. Use APPLICATION	7.UNIT or CA AGREEMENT NAME:
1. TYPE OF WELL Oil Well			8. WELL NAME and NUMBER: Three Rivers 16-16T-820
2. NAME OF OPERATOR: ULTRA RESOURCES INC			9. API NUMBER: 43047547580000
3. ADDRESS OF OPERATOR: 116 Inverness Drive East, S	Suite #400 , Englewood, CO, 80112	PHONE NUMBER: 303 645-9809 Ext	9. FIELD and POOL or WILDCAT: THREE RIVERS
4. LOCATION OF WELL FOOTAGES AT SURFACE: 0668 FSL 1155 FWL			COUNTY: UINTAH
QTR/QTR, SECTION, TOWNSH	HIP, RANGE, MERIDIAN: 16 Township: 08.0S Range: 20.0E Merio	dian: S	STATE: UTAH
11. CHEC	K APPROPRIATE BOXES TO INDICA	TE NATURE OF NOTICE, REPOR	RT, OR OTHER DATA
TYPE OF SUBMISSION		TYPE OF ACTION	
	ACIDIZE	ALTER CASING	CASING REPAIR
NOTICE OF INTENT Approximate date work will start:	CHANGE TO PREVIOUS PLANS	CHANGE TUBING	CHANGE WELL NAME
Approximate date work will start:	CHANGE WELL STATUS	COMMINGLE PRODUCING FORMATIONS	CONVERT WELL TYPE
SUBSEQUENT REPORT Date of Work Completion:	DEEPEN	FRACTURE TREAT	☐ NEW CONSTRUCTION
7/24/2016	OPERATOR CHANGE	PLUG AND ABANDON	PLUG BACK
SPUD REPORT	✓ PRODUCTION START OR RESUME	RECLAMATION OF WELL SITE	RECOMPLETE DIFFERENT FORMATION
Date of Spud:	REPERFORATE CURRENT FORMATION	SIDETRACK TO REPAIR WELL	TEMPORARY ABANDON
	TUBING REPAIR	VENT OR FLARE	WATER DISPOSAL
DRILLING REPORT Report Date:	WATER SHUTOFF	SI TA STATUS EXTENSION	APD EXTENSION
Report Bate.		OTHER	
	WILDCAT WELL DETERMINATION		OTHER:
	COMPLETED OPERATIONS. Clearly show First Production was 7/24/2	_	Accepted by the Utah Division of Oil, Gas and Mining FOR RECORD ONLY August 09, 2016
NAME (PLEASE PRINT) Jasmine Allison	PHONE NUME 307 367-5041	BER TITLE Sr. Permitting Analyst	
SIGNATURE		DATE 8/9/2016	
l N/A		I 0/9//UT0	

RECEIVED: Aug. 09, 2016

				ST RTMENT ON OI		ATURA	L RESC						(hi 5. L	ENDED ghlight EASE DE ML493	chang SIGNA	ges)		F(DRM 8 BER:
WEL	L COMF	LET	ION	OR F	RECC	MPL	ETIC	N RI	EPOR	T ANI) LOG		6. II	INDIAN,	ALLO	TEE O	R TRIE	BE NAME	
1a. TYPE OF WELL	A DE MAINTE	Clark Control of the	LL V	1000 W 31 PC7	GAS E		DRY		OTHE				7. L	INIT or CA	A AGRE	EMEN"	ГИАМ	E	
b. TYPE OF WOR	HORIZ.	DE EN	EP-] [RE- ENTRY		DIFF. RESVR.		ОТНЕ	R	Gally of the control			VELL NAM Three				T-820	
2. NAME OF OPER Ultra Reso		3											50000	PI NUMB 43047		58			
3. ADDRESS OF OIL		400 cr	TY Enç	glewoo	od	STATE	CO	ZIP 801	112		NUMBER: 7) 367-5	5041	10 F	IELD AND	POOL	, OR W	ILDCA	λT	
4. LOCATION OF W AT SURFACE:			WL 4	10.117	025 -1	09.67	'5309	,			- 155							HIP, RANG	
AT TOP PRODU	ICING INTERVA	L REPOR	TED BEL	Low: 1	304'F	SL 51:	3'FWL								10	, 0	.	120 2	1
AT TOTAL DEPT	гн: 1275 'F	SL 51	6'FW	L 40.1	18531	-109	.67872	23					1000000	соимту Jintah		Carlo a	13	B. STATE	UTAH
14. DATE SPUDDE 2/19/2016		DATE T.I		HED:	16. DAT	E COMPL 1/2016			ABANDONE	ED 🗍	READY TO	PRODUC	E V	17. ELE	VATIO 747	NS (DF,	RKB,	RT, GL):	
18. TOTAL DEPTH:			CORNER POLICE	19. PLUG	70.70.00				20. IF M	ULTIPLE C	OMPLETION	S, HOW N	MANY? *	21. DEF	TH BR		MD		
	TVD 6,38						6,355							PL	.UG SE	T:	TVD		
CBL, RMT,			ICAL LO	gs run (Submit co	py of each	1)			WAS DST	L CORED? RUN? NAL SURVE	Y?	NO NO	V	YES T		(Subm	it analysis) it report) it copy)	
24. CASING AND L	INER RECORD	(Report a	II strings	s set in w	ell)								1100				(
HOLE SIZE	SIZE/GRAD	DE N	WEIGHT	(#/ft.)	TOP	(MD)	вотто	M (MD)		EMENTER PTH	CEMENT T NO, OF S			RRY E (BBL)	CEM	IENT TO)P **	AMOUN	T PULLED
7.075	20000	J55	24		(007			675								
7.875 7/875		J55	17		4.0			319			645								
1/0/5	5 1/2	180	17		4,6	19	6,0	350			645		ha da e					ļ	
()								===				responsible and							
7										8/							-1-7-2-	-	
25. TUBING RECO	RD								·									<u> </u>	
SIZE	DEPTH SE		PACK	ER SET (N	MD)	SIZE		DEPTH	SET (MD)	PACKE	R SET (MD)		SIZE	Į.	DEPTH	SET (M	D)	PACKER	SET (MD)
7.063	6,37	75																	
26. PRODUCING IN		TOD /	MD)	Гротто	M (MID)	TOD	/T\ /D\	Гротто	M (TVD)		RATION REC	2000000	0175	No Ho					
(A) L Green F	008780783	4,7	Willeman I	вотто	311	TOP	(TVD)	БОПО		4,773	L (Top/Bot - I	311	SIZE	NO. HOI	-		-21	ATION STA	I I I
(B)	(IVCI	717	70	0,0	, , ,					4,773	0,	311			-	Open [=	Squeezed	
(C)					W						-				-	Open	=	Squeezed	H
(D)				372-44-001-					-						_	Open	=-	Squeezed Squeezed	
28. ACID, FRACTUI	RE. TREATMEN	T. CEMEN	NT SQUE	EZE. ETO												ppen [- 0	oqueezeu	Н.,
	YDRAULICALL'	5.50/		YES			IF YES	DATE F	RACTURE	D: <u>7/11/</u>	2016							HUT HET AL	
DEPTH II	NTERVAL								AMO	T DNA TNU	YPE OF MAT	ERIAL							
4773-6311			See	Frac F	ocus	Doc.	Attach	ed											
				311															
29. ENCLOSED AT	TACHMENTS:															30.	WELL	STATUS:	
	RICAL/MECHAN			CEMENT	VERIFIC/	ATION		GEOLOGI CORE AN	IC REPORT		DST REPOR	T 🗸	DIREC	TIONAL S	SURVE	Y -	Pr	oduc	ing

31. INITIAL PR				IN'	TERVAL A (As sho	wn in item #26)				
7/24/2016		TEST DATE: 7/24/201	6	HOURS TESTE	ED: 24	TEST PRODUCTIO RATES: →	OIL-BBL: 57	GAS – MCF:	WATER – BBL: 222	PROD. METHOD: Swab
CHOKE SIZE:	TBG. PRESS.	csg. press.	API GRAVITY 32.67	BTU - GAS 1,188	GAS/OIL RATIO	24 HR PRODUCTION RATES: →	ON OIL-BBL:	GAS – MCF:	WATER BBL:	INTERVAL STATUS
				IN	TERVAL B (As sho	wn in item #26)				
DATE FIRST PF	RODUCED:	TEST DATE:		HOURS TESTE	ED:	TEST PRODUCTIO RATES: →	OIL – BBL;	GAS - MCF:	WATER – BBL:	PROD, METHOD:
CHOKE SIZE:	TBG. PRESS,	CSG. PRESS.	API GRAVITY	BTU – GAS	GAS/OIL RATIO	24 HR PRODUCTION RATES: →	ON OIL - BBL:	GAS - MCF:	WATER - BBL:	INTERVAL STATUS
				IN1	TERVAL C (As sho	wn in item #26)				-, <u>-</u> , -
DATE FIRST PE	RODUCED:	TEST DATE:		HOURS TESTE		TEST PRODUCTIO	N OIL - BBL:	GAS - MCF:	WATER - BBL:	PROD. METHOD:
CHOKE SIZE:	TBG, PRESS.	CSG, PRESS,	API GRAVITY	BTU – GAS	GAS/OIL RATIO	24 HR PRODUCTION RATES: →	ON OIL-BBL:	GAS - MCF:	WATER - BBL;	INTERVAL STATUS
50,500				IN	TERVAL D (As sho	wn in item #26)				
DATE FIRST PE	RODUCED:	TEST DATE:		HOURS TESTE		TEST PRODUCTIO	N OIL-BBL:	GAS - MCF:	WATER - BBL:	PROD. METHOD:
CHOKE SIZE:	TBG, PRESS.	CSG, PRESS.	API GRAVITY	BTU - GAS	GAS/OIL RATIO	24 HR PRODUCTION RATES: →	ON OIL - BBL:	GAS - MCF:	WATER - BBL:	INTERVAL STATUS
32. DISPOSITIO	ON OF GAS (Sold,	Used for Fuel, '	Vented, Etc.)			*			- M	1
	OF POROUS ZON	71 (2)					34. FORMATION	(Log) MARKERS:		
cushion used, tir	nt zones of porosit me tool open, flowing	y and contents thing and shut-in pro	nereof: Cored intervented intervented in the covered in the covere	vals and all drill-stem eries.	n tests, including de	pth interval tested,				
Formati	on		Bottom (MD)	Descrip	ptions, Contents, etc			Name		Top Measured Depth)
			Top	Green Rive	er		TGR			2,492
			Bird	s Nest Top			BNT			2,900
			Bird	ls Nest Base	Э		BNB			3,360
			Lov	ver Green R	liver		LGR			4,728
			Dou	uglas Creek			DC			5,467
			Tra	vis Black Sh	nale		TBS			5,828
			Cas	tle Peak			CP			6,099
			Bas	e Uteland			BU			6,538
-										6,665
35. ADDITIONA	L REMARKS (Incl	ude plugging pi	rocedure)							
36. I hereby cer	rtify that the foreg	oing and attach	ed information is	complete and corr	ect as determined	from all available re	cords.			
	SE PRINT) Jasn	nine Allieo	n ^e			Cr T	Dormitting 1	holyet		
NAME (PLEAS	E PRINT) Jasii	III O AIII30I	l.			TITLE OF. F	Permitting A	Malyst		

This report must be submitted within 30 days of

- completing or plugging a new well
- drilling horizontal laterals from an existing well bore
- recompleting to a different producing formation
- reentering a previously plugged and abandoned well

8/26/2016

- significantly deepening an existing well bore below the previous bottom-hole depth
- drilling hydrocarbon exploratory holes, such as core samples and stratigraphic tests

** ITEM 24: Cement Top - Show how reported top(s) of cement were determined (circulated (CIR), calculated (CAL), cement bond log (CBL), temperature survey (TS)).

Send to:

SIGNATURE

Utah Division of Oil, Gas and Mining 1594 West North Temple, Suite 1210

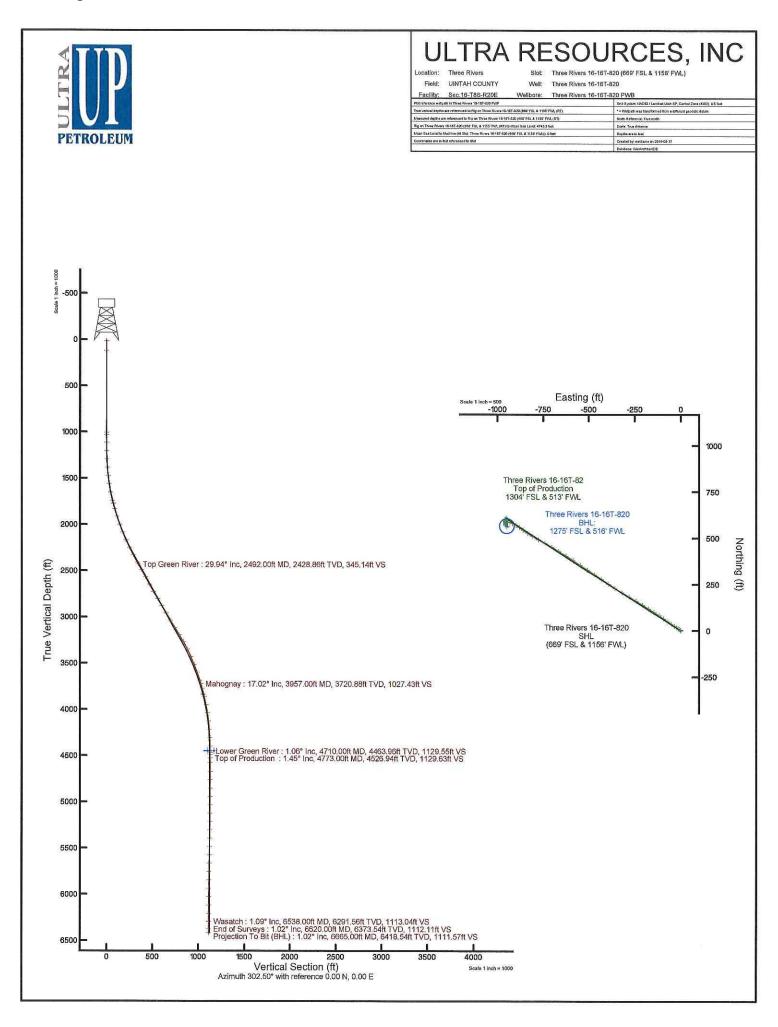
Box 145801

Salt Lake City, Utah 84114-5801

Phone: 801-538-5340

Fax: 801-359-3940

^{*} ITEM 20: Show the number of completions if production is measured separately from two or more formations.



Wellpath Report



Actual Wellpath Report Three Rivers 16-16T-820 AWP

Page 1 of 5



REFER	RENCE WELLPATH IDENTIFICATI	ON	
Operato	ULTRA RESOURCES, INC	Slot	Three Rivers 16-16T-820 (669' FSL & 1156' FWL)
Area	Three Rivers	Well	Three Rivers 16-16T-820
Field	UINTAH COUNTY	Wellbore	Three Rivers 16-16T-820 AWB
Facility	Sec.16-T8S-R20E		

REPORT SETU	P INFORMATION		
Projection System	NAD83 / Lambert Utah SP, Central Zone (4302), US feet	Software System	WellArchitect® 5.0
North Reference	True	User	Ewilliams
Scale	0.999911	Report Generated	8/17/2016 at 11:01:53 AM
Convergence at slo	t 1.17° East	Database/Source file	WellArchitectDB/Three_Rivers 16-16T-820_AWP.xm

WELLPATH LOCAT	'ION					
	Local coo	rdinates	Grid co	ordinates	Geographic	coordinates
	North[ft]	East[ft]	Easting[US ft]	Northing[US ft]	Latitude	Longitude
Slot Location	-648.54	20.90	2150673.15	7216556.61	40°07'01.300"N	109°40'31.110"W
Facility Reference Pt			2150639.03	7217204.54	40°07'07.709"N	109°40'31.379"W
Field Reference Pt			2156630.96	7236613.42	40°10'18.270"N	109°39'09.100"W

WELLPATH DATUM			Manager Manner (1997)
Calculation method	Minimum curvature	Rig on Three Rivers 16-16T-820 (668' FSL & 1155' FWL (RT) to Facility Vertical Datum	4745.30ft
Horizontal Reference Pt	Slot	Rig on Three Rivers 16-16T-820 (668' FSL & 1155' FWL (RT) to Mean Sea Level	4745.30ft
Vertical Reference Pt	Rig on Three Rivers 16-16T-820 (668' FSL & 1155' FWL (RT)	Rig on Three Rivers 16-16T-820 (668' FSL & 1155' FWL (RT) to Mud Line at Slot (Three Rivers 16-16T-820 (669' FSL & 1156' FWL))	4745.30ft
MD Reference Pt	Rig on Three Rivers 16-16T-820 (668' FSL & 1155' FWL (RT)	Section Origin	N 0.00, E 0.00 ft
Field Vertical Reference	Mean Sea Level	Section Azimuth	302.50°

Wellpath Report



Actual Wellpath Report Three Rivers 16-16T-820 AWP

Page 2 of 5



REFER	RENCE WELLPATH IDENTIFICATI	ON	
Operato	r ULTRA RESOURCES, INC	Slot	Three Rivers 16-16T-820 (669' FSL & 1156' FWL)
Area	Three Rivers	Well	Three Rivers 16-16T-820
Field	UINTAH COUNTY	Wellbore	Three Rivers 16-16T-820 AWB
Facility	Sec.16-T8S-R20E		A STATE OF THE STA

MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect	North [ft]	East [ft]	Latitude	Longitude	DLS [°/100ft]	Comments
0.00†	0.000	29.430	0.00	0.00	0.00	0.00	40°07'01.300"N	109°40'31.110"W	0.00	The second second
13.00	0.000	29.430	13.00	0.00	0.00	0.00	40°07'01.300"N	109°40'31.110"W	0.00	
119.00	0.000	0.000	119.00	0.00	0.00	0.00	40°07'01.300"N	109°40'31.110"W	0.00	
007.00	0.000	0.000	1007.00	0.00	0.00	0.00	40°07'01.300"N	109°40'31.110"W	0.00	
030.00	0.000	0.000	1030.00	0.00	0.00	0.00	40°07'01.300"N	109°40'31.110"W	0.00	
112.00	1.100	29.430	1111.99	0.04	0.69	0.39	40°07'01.307"N	109°40'31.105"W	1.34	
203.00	1.280	343.370	1202.98	0.86	2.42	0.53	40°07'01.324"N	109°40'31.103"W	1.04	
293.00	2.900	289.960	1292.92	3.84	4.16	-1.90	40°07'01.341"N	109°40'31.134"W	2.63	
384.00	3.490	304.150	1383.78	8.86	6.50	-6.36	40°07'01.364"N	109°40'31.192"W	1.08	
475.00	5.700	303.930	1474.48	16.14	10.58	-12.40	40°07'01.405"N	109°40'31.270"W	2.43	
565.00	8.480	301.240	1563.79	27.25	16.52	-21.79	40°07'01.463"N	109°40'31.390"W	3.11	
656.00	11.180	299.830	1653.44	42.77	24.39	-35.18	40°07'01.541"N	109°40'31.563"W	2.98	
746.00	13.800	304.550	1741.31	62.22	34.82	-51.59	40°07'01.644"N	109°40'31.774"W	3.12	
837.00	16.400	304.940	1829.16	85.90	48.33	-71.06	40°07'01.778"N	109°40'32.025"W	2.86	
927.00	19.000	306,050	1914.89	113.22	64.23	-93.33	40°07'01.935"N	109°40'32.311"W	2.91	
018.00	19.800	304.240	2000.72	143.42	81.62	-118.05	40°07'02.107"N	109°40'32.629"W	1.10	
109.00	21.790	301.240	2085.79	175.71	99.06	-145.23	40°07'02.279"N	109°40'32.979"W	2.48	The same of the sa
199.00	24.050	302.740	2168.68	210.75	117.64	-174.94	40°07'02.463"N	109°40'33.362"W	2.59	
290.00	26.200	302.340	2251.07	249.39	138.42	-207.52	40°07'02.668"N	109°40'33.781"W	2.37	
380.00	28.190	300.360	2331.12	290.51	159.79	-242.65	40°07'02.879"N	109°40'34.233"W	2.43	
471.00	29.920	300.670	2410.66	334.67	182.23	-280.72	40°07'03.101"N	109°40'34.723"W	1.91	
492.00†	29.939	300.686	2428.86	345.14	187.58	-289.73	40°07'03.154"N	109°40'34.839"W	0.10	Top Green River
561.00	30.000	300.740	2488.64	379.60	205.18	-319.37	40°07'03.328"N	109°40'35.221"W	0.10	
652.00	27.800	302.540	2568.30	423.56	228.23	-356.81	40°07'03.555"N	109°40'35.703"W	2.60	
743.00	29.210	301.860	2648.27	466.99	251.37	-393.56	40°07'03.784"N	109°40'36.176"W	1.59	
833.00	30.490	304.940	2726.33	511.76	276.04	-430.94	40°07'04.028"N	109°40'36.657"W	2.22	
924.00	30.400	304.060	2804.78	557.84	302.15	-468.94	40°07'04,286"N	109°40'37.146"W	0.50	
014.00	30.710	303.360	2882.28	603.59	327.55	-507.00	40°07'04.537"N	109°40'37.636"W	0.52	
105.00	31.020	302.650	2960.40	650.27	352.97	-546.15	40°07'04.788"N	109°40'38.140"W	0.53	
196.00	31.110	302.740	3038.35	697.22	378.34	-585.66	40°07'05.039"N	109°40'38.649"W	0.11	
286.00	31.020	302.260	3115.44	743.67	403.29	-624.83	40°07'05.285"N	109°40'39.153"W	0.29	
377.00	30.710	301.240	3193.55	790.34	427.86	-664.53	40°07'05.528"N	109°40'39.664"W	0.67	
467.00	30.310	300.360	3271.09	836.02	451.26	-703.77	40°07'05.759"N	109°40'40.169"W	0.67	
558.00	26.120	298.070	3351.26	878.95	472.30	-741.28	40°07'05.967"N	109°40'40.652"W	4.75	
648.00	25.810	298.330	3432.18	918.25	490.92	-776.01	40°07'06.151"N	109°40'41.099"W	0.37	
739.00	22.580	301.460	3515.18	955.48	509.44	-808.36	40°07'06.334"N	109°40'41.515"W	3.82	
830.00	19.000	302.830	3600.24	987.78	526.60	-835.72	40°07'06.504"N	109°40'41.867"W	3.97	CONTRACTOR OF THE PROPERTY OF
920.00	17.990	305.160	3685.59	1016.31	542.54	-859.39	40°07'06.661"N	109°40'42.172"W	1.39	
957.00†	17.018	305.575	3720.88	1027.43	548.98	-868.47	40°07'06.725"N	109°40'42.289"W		Mahognay
011.00	15.600	306.270	3772.70	1042.56	557.88	-880.75	40°07'06.813"N	109°40'42.447"W	2.65	
101.00	12.900	299.040	3859.93	1064.67	569.92	-899.29	40°07'06.932"N	109°40'42.686"W	3.59	
192.00	10.910	293.970	3948.97	1083.33	578.35	-916.04	40°07'07.015"N	109°40'42,901"W	2.47	
282.00	9.000	288.770	4037.61	1098.59	584.07	-930.49	40°07'07.072"N	109°40'43.087"W	2.34	
373.00	7.200	290.000	4127.70	1111.08	588.31	-942.59	40°07'07.114"N	109°40'43.243"W	1.99	
464.00	4.600	293.750	4218.21	1120.25	591.73	-951.29	40°07'07.147"N	109°40'43.355"W	2.89	

Wellpath Report



Actual Wellpath Report
Three Rivers 16-16T-820 AWP
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REFE	RENCE WELLPATH IDENTIFICATI	ON	
Operato	or ULTRA RESOURCES, INC	Slot	Three Rivers 16-16T-820 (669' FSL & 1156' FWL)
Area	Three Rivers	Well	Three Rivers 16-16T-820
Field	UINTAH COUNTY	Wellbore	Three Rivers 16-16T-820 AWB
Facility	Sec.16-T8S-R20E		

MD [ft]	Inclination [°]	Azimuth	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	Latitude	Longitude	DLS [°/100ft]	Comments
4554.00	2.900	311.860	4308.02	1126.07	594.71	-956.29	40°07'07.177"N	109°40'43.419"W	2.28	
4645.00	0.800	307.370	4398.97	1128.97	596.63	-958.51	40°07'07.196"N	109°40'43.448"W	2.31	
4710.00†	1.063	19.763	4463.96	1129.55	597.47	-958.67	40°07'07.204"N	109°40'43.450"W	1.72	Lower Green River
4735.00	1.410	31.770	4488.96	1129.61	597.95	-958.43	40°07'07.209"N	109°40'43.447"W	1.72	
4773.00†	1.448	31.238	4526.94	1129.63	598.76	-957.93	40°07'07.217"N	109°40'43.440"W	0.10	Top of Production
4826.00	1.500	30.540	4579.93	1129.66	599,93	-957.23	40°07'07.228"N	109°40'43.431"W	0.10	
4917.00	0.710	39.260	4670.91	1129.64	601.39	-956.27	40°07'07.243"N	109°40'43.419"W	0.89	
5007.00	0.090	42.040	4760.91	1129.56	601.88	-955.87	40°07'07.248"N	109°40'43.414"W	0.69	
5098.00	0.310	122.460	4851.91	1129.30	601.80	-955.62	40°07'07.247"N	109°40'43.411"W	0.34	
5188.00	0.620	165.960	4941.90	1128.71	601.19	-955.29	40°07'07.241"N	109°40'43.406"W	0.50	
5279.00	0.620	192.970	5032.90	1128.18	600.24	-955.28	40°07'07.231"N	109°40'43.406"W	0.32	
5369.00	1.100	192.970	5122.89	1127.73	598.92	-955.59	40°07'07.218"N	109°40'43.410"W	0.53	CONTRACTOR OF THE PROPERTY OF
5460.00	1.410	180.150	5213.87	1126.84	596.95	-955.79	40°07'07.199"N	109°40'43.413"W	0.46	
5550.00	1.810	184.730	5303.83	1125.59	594.43	-955.91	40°07'07.174"N	109°40'43.414"W	0.47	01:44-5
5641.00	1.500	181.250	5394.79	1124.30	591.80	-956.05	40°07'07.148"N	109°40'43.416"W	0.36	
5731.00	1.410	173.450	5484.76	1122.99	589.52	-955.95	40°07'07.126"N	109°40'43.415"W	0.24	
5821.00	1.410	THE PERSON NAMED IN	5574.74	1121.45	587.37	-955.50	40°07'07.104"N	109°40'43.409"W	0.28	
5912.00	1.190		5665.71	1119.89	585.39	-954.91	40°07'07.085"N	109°40'43.402"W	0.24	
6003.00	1.100	158.730	5756.69	1118.48	583.66	-954.33	40°07'07.068"N	109°40'43.394"W	0.15	
6093.00	1.100	172.040	5846.68	1117.22	582.00	-953.90	40°07'07.051"N	109°40'43.389"W	0.28	
6184.00	1.410		5937.66	1115.99	580.02	-953.70	40°07'07.032"N	109°40'43.386"W	0.35	
6274.00	1.590	192.260	6027.63	1114.90	577.70	-953.89	40°07'07.009"N	109°40'43.388"W	0.51	
6365.00	1.410	Company of the local division in the local d	6118.59	1114.18	575.40	-954.50	40°07'06.986"N	109°40'43.396"W	0.25	
6456.00	1.100		6209.57	1113.67	573.50	-955.10	40°07'06.967"N	109°40'43.404"W	0.34	
6538.00†	1.095	179.859	6291.56	1113.04	571.97	-955.34	40°07'06.952"N	109°40'43.407"W	0.41	Wasatch
6546.00	1.100	178.160	6299.56	1112.96	571.81	-955.34	40°07'06.951"N	109°40'43.407"W	0.41	- 17/4 - SIL-Managaran Rose
6620.00	1.020	170.050	6373.54	1112.11	570.45	-955.20	40°07'06.937"N	109°40'43.405"W	0.23	End of Surveys
6665.00	1.020	170.050	6418.54	1111.57	569.67	-955.06	40°07'06.929"N	109°40'43.403"W	0.00	Projection To Bit (BHL

TARGETS								
Name	TVD [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	Shape
Hardline: 40' West of Geo Target	4448.00	594.63	-1010.65	2149650.67	7217130.45	40°07'07.176"N	109°40'44.119"W	point
Three Rivers 16-16T-820 Driller's Target Radius: 5' 1309' FSL & 523' FWL	4448.00	603.63	-947.67	2149713.45	7217140.73	40°07'07.265"N	109°40'43.308"W	circle
Three Rivers 16-16T-820 Geo Target Radius: 40' 1270' FSL & 523' FWL	4448.00	564.63	-947.67	2149714.25	7217101.74	40°07'06.880"N	109°40'43.308"W	circle
Three Rivers 16-16T-820 Target On Plat 1300' FSL & 460'FWL	4448.00	594.63	-1010.65	2149650.67	7217130.45	40°07'07.176"N	109°40'44.119"W	point

Wellpath Report



Actual Wellpath Report
Three Rivers 16-16T-820 AWP
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REFE	RENCE WELLPATH IDENTIFICATI	ON	
Operato	r ULTRA RESOURCES, INC	Slot	Three Rivers 16-16T-820 (669' FSL & 1156' FWL)
Area	Three Rivers	Well	Three Rivers 16-16T-820
Field	UINTAH COUNTY	Wellbore	Three Rivers 16-16T-820 AWB
Facility	Sec.16-T8S-R20E		

Start MD	End MD	Positional Uncertainty Model	Log Name/Comment	Wellbore
13.00	119.00	BHI Unknown Tool (Standard)	Conductor	Three Rivers 16-16T-820 AWB
119.00	1007.00	BHI Unknown Tool (Standard)	Surface	Three Rivers 16-16T-820 AWB
1007.00	6620.00	BHI MTC (Collar, post-2000) (Standard)	MWD	Three Rivers 16-16T-820 AWB
6620.00	6665.00	Blind Drilling (std)	Projection to bit	Three Rivers 16-16T-820 AWB

Wellpath Report



Actual Wellpath Report
Three Rivers 16-16T-820 AWP
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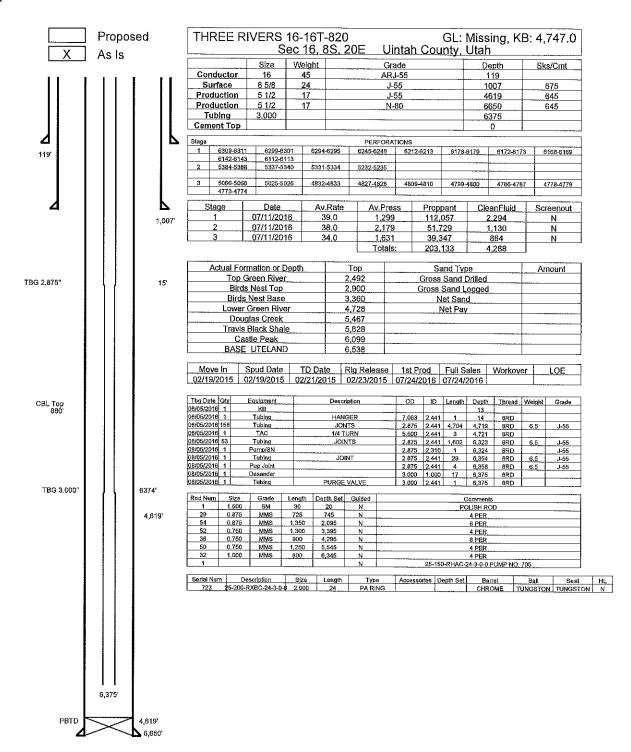


REFER	RENCE WELLPATH IDENTIFICATI	ON	
Operato	r ULTRA RESOURCES, INC	Slot	Three Rivers 16-16T-820 (669' FSL & 1156' FWL)
Area	Three Rivers	Well	Three Rivers 16-16T-820
Field	UINTAH COUNTY	Wellbore	Three Rivers 16-16T-820 AWB
Facility	Sec.16-T8S-R20E		

MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Comment
2492.00	29.939	300.686	2428.86	Top Green River
3957.00	17.018	305.575	3720.88	Mahognay
4710.00	1.063	19.763	4463.96	Lower Green River
4773.00	1.448	31.238	4526.94	Top of Production
6538.00	1.095	179.859	6291.56	Wasatch
6620.00	1.020	170.050	6373.54	End of Surveys
6665.00	1.020	170.050	6418.54	Projection To Bit (BHL)

ULTRA RESOURCES, INC. PERFORATION AND FRAC SUMMARY FOR THREE RIVERS 16-16T-820

Well Name:	THREE RIVERS UINTAH County	16-16T-820	1046 85 20E)	J.Fr	acs Planned: 3	
Stage 1	Frac Date:	07/11/2016	Ava Pate	200 RDM	Ava Proceura:	1 300 DCI
Initial Comple	tion Granant:	410.057 lba to	Avy Nate	5. 38.0 DEIVI	Avg Pressure: Max Pressure:	1,299 PSI
minal Comple	поп горрапі.	112,057 108 10	utai wax Kate	: 62.0 BPW	Max Pressure;	3,150 PSI
		112057 lbs Pr	ropei SSP			
	Initial Annulus Pressure: PreFrac SICP:	В	Final Annulus Pressure	∋: 16	Delta Annulus PSI:	8
	PreFrac SICP:		ISIF	P: 1,044 PSI	Base BBLS to Recover;	2,294 BBLs
	Pseudo Frac Gradient:	0.598 PSI/FT	Pseudo Frac Gradien	t: 11.505 LB	/GAL Pump Down Vol;	
l			Net Pressure	e;	Total BBLS to Recover:	2.294 BBLs
	Breakdown Pressure:	250	Breakdown Rate		Perfs Open:	
	ScreenOut;	No		r: (None)		
	Job Comments:		11400	. (110,10)		
Zones:	Perf Date		SPF	F	Perf Interval: From	To
10	07/08/2016	_	4		6.112	6,113
9	07/08/2016		4		6.142	6.143
8	07/08/2016		4		6,168	6.169
7	07/08/2016		4		6,172	6,173
6	07/08/2016		4		6,178	6,179
5	07/08/2016		4 4 4 4		6,212	6,213
4	07/08/2016				6,245	6,246
3 2	07/08/2016 07/08/2016		4		6,294	6,295
1	07/08/2016		À		6,299	6,301
Stage 2	Erac Data:	07/11/2016	Au= D=+-	. 20 0 00*	6,309 Avg Pressure: Max Pressure;	6,311
	fiac Date.	0// 1/20 10	Avg Rate	38.0 BPM	Avg Pressure:	2,179 PSI
initial Complet	tion Proppant:	51,729 lbs tot	al Max Rate	: 61.0 BPM	Max Pressure;	3,207 PSI
-		51729 lbs Pro	opel SSP			
	Initial Annulus Pressure:	1	Final Annulus Pressure	; 0	Delta Annulus PSI:	-1
	FIERIAC SICE.		1511	" 1.971 PSI	Base BBLS to Recover:	1,130 BBLs
1	Pseudo Frac Gradient:	0.799 PSI/FT	Pseudo Frac Gradien	t: 15.357 LB	/GAL Pump Down Vol:	
			Net Pressure);	Total BBLS to Recover:	1.130 BBLs
	Breakdown Pressure:	1897	Breakdown Rate	: 1.3	Perfs Open:	
i	ScreenOut;			r: (None)	1 3113 3 5 5 11.	
	Job Comments:		11400	. (110)10)		
Zones:	Perf Date		SPF	F	erf Interval; From	То
4	07/11/2016	_	4	_	5,232	5,235
3	07/11/2016		4		5,331	5,334
2	07/11/2016		4		5,337	5,340
1	07/11/2016		4		5,384	5,388
Stage 3	Frac Date:	07/11/2016	Avg Rate	: 34.0 BPM		
Initial Complet				: 41.0 BPM		
,	**	39347 lbs Pro				_,_, _ , _ ,
	Initial Annulus Pressure;			e 0	Delta Annulus PSI:	0
	PreFrac SICP:	_	ICIE	. 1 138 PCI	Base BBLS to Recover:	
			Pegudo Erac Gradian	. 1,100 FOI	/GAL Pump Down Vol:	OUT DDL8
	, soudo i lao Gradient,	5.000 F OM* I	Net Pressure			
	Brookdown Drassess	0040			Total BBLS to Recover:	
-	Breakdown Pressure:	Z01Z	Breakdown Rate		Perfs Open:	
	ScreenOut:	INO	Tracei	; (None)		
Zonos	Job Comments:		ene	-		 -
Zones:	Perf Date	~	SPF_	E	erf Interval: From	<u>To</u>
9 8	07/11/2016 07/11/2016		4		4,773	4,774
7	07/11/2016		4 4 4		4,778	4,779
. ,			4		4,786 4,799	4,787 4,800
l ė	07/11/2016		7		4,/33	4,000
6 5	07/11/2016 07/11/2016		4			4.810
6 5 4	07/11/2016 07/11/2016 07/11/2016		4 4		4,809	4,810 4,828
6 5 4 3	07/11/2016		4 4 4			4,828
7 6 5 4 3 2	07/11/2016 07/11/2016		4 4		4,809 4,827 4,832	



ULTRA RESOURCES, INC. DAILY COMPLETION REPORT FOR 04/01/2015 TO 08/06/2016

Well Name Location;	THREE RIVERS 16-16T-820		Fracs Planned	3
	UINTAH County, UTAH(SESW 16 8S 20E)		AFE# 150010	
Total Depth Date: Production Casing:	02/21/2015 TD 6,665		Formation:	(Missing)
Froduction Casing.	Size 5 1/2 Wt 17 Grade J-55 Set At 4,619	I_,	GL:	KB: 4,747
Date: 04/01/2	2015			
Tubing:	Multi OD String Depth Set: 6,375"		PBTD:	4,619
Supervisor:	Duncan		FUID.	4,018
Work Objective:	Logging			
Contractors:	CHS			
Completion Rig:	Casedhole Sol	Sup	ervisor Phone: 43	35-828-1472
Upcoming Activity:	Completion			
Activities				
1415-1715	MIRU CHS WLU, run 4.65" gauge ring fr/surfac	e to 66231 POH s	wineurse ring Pun	CBL/GD/CCL fr/6808!
1710 1110	surface. TOC @ 880', RDMO WLU.	& 10 0023 T OTT	wigauge iing. itun	CBL/G/VCCL II/0006
Costs (\$):	Daily: 2,000 Cum:	2.000	AEE.	4 200 4 44
Ουσια (ψ).	Daily, 2,000 Calli.	2,000	AFE:	1,298,141
Date: 04/02/2	2015			
Tubing:			DDTD.	4.040
	Multi OD String Depth Set: 6,375"		PBTD:	4,619
Supervisor:	Fletcher			
Work Objective:	Well shut down, wo orders			
Contractors:	(Missing)			
Completion Rig:	(Missing)	Sun	ervisor Phone: 30	36459812
Upcoming Activity:	Well shut down, wo orders		CATION I HORE. OL	700 TUBO I Z
		0.000		
Costs (\$):	Daily: 0 Cum:	2,000	AFE:	1,298,141
D-1	1046			
Date: 07/01/2				
Tubing:	Multi OD String Depth Set: 6,375"		PBTD;	4,619
Supervisor:	Duncan			
Work Objective:	Nipple up BOP			
Contractors:	KLX, RBS, Target			
Completion Rig:	Hal	C		NE 000 4470
		Sup	ervisor Phone: 43	35-828-1472
Upcoming Activity:	Move in frac tanks			
Activities				
0800-0815	Designed to the first the contract of the cont			
0000-0010	Review location nazards including, production t	acilities, producin	g wells, Review W	/HD operations, WL
0000-0015	Review location hazards including, production f			
0000-0013	perforating, High Pressure pumping, FB, crane	operations, che	mical handling, wh	ere to find MSDS shee
	perforating, High Pressure pumping, FB, crane PPE requirements. Discuss slips, trips, falls, &	operations, che	mical handling, whatact while coming	ere to find MSDS shee
0000-0013	perforating, High Pressure pumping, FB, crane PPE requirements. Discuss slips, trips, falls, & wellhead stands. Discuss traffic control & the us	operations, che use of 3 point cor se of land guides	mical handling, whatact while coming while backing. Re	ere to find MSDS shee
	perforating, High Pressure pumping, FB, crane PPE requirements. Discuss slips, trips, falls, &	operations, che use of 3 point cor se of land guides	mical handling, whatact while coming while backing. Re	ere to find MSDS shee
0815-0910	perforating, High Pressure pumping, FB, crane PPE requirements. Discuss slips, trips, falls, & wellhead stands. Discuss traffic control & the us	operations, che use of 3 point cor se of land guides	mical handling, whatact while coming while backing. Re	ere to find MSDS shee
	perforating, High Pressure pumping, FB, crane PPE requirements. Discuss slips, trips, falls, & wellhead stands. Discuss traffic control & the us property damage, & personnel injuries. Establis MINU KLX 5K double gate BOP.	operations, che use of 3 point con se of land guides h smoking area 8	mical handling, wh ntact while coming while backing, Re Muster area,	ere to find MSDS shee on or off of equipment view the reporting of
0815-0910 0910-1010	perforating, High Pressure pumping, FB, crane PPE requirements. Discuss slips, trips, falls, & wellhead stands. Discuss traffic control & the us property damage, & personnel injuries. Establis MINU KLX 5K double gate BOP. MIRU RBS test unit, fill casing and test BOP an	operations, che use of 3 point con se of land guides h smoking area 8	mical handling, wh ntact while coming while backing, Re Muster area,	ere to find MSDS shee on or off of equipment view the reporting of
0815-0910 0910-1010 1010-1011	perforating, High Pressure pumping, FB, crane PPE requirements. Discuss slips, trips, falls, & wellhead stands. Discuss traffic control & the uproperty damage, & personnel injuries. Establis MINU KLX 5K double gate BOP. MIRU RBS test unit, fill casing and test BOP an Set frac tanks, and install live load manifold.	operations, cheiuse of 3 point conse of land guides in smoking area & desing to 4250	mical handling, whatact while coming while backing. Re Muster area.	ere to find MSDS shee on or off of equipment view the reporting of rs.
0815-0910 0910-1010	perforating, High Pressure pumping, FB, crane PPE requirements. Discuss slips, trips, falls, & wellhead stands. Discuss traffic control & the us property damage, & personnel injuries. Establis MINU KLX 5K double gate BOP. MIRU RBS test unit, fill casing and test BOP an	operations, che use of 3 point con se of land guides h smoking area 8	mical handling, wh ntact while coming while backing, Re Muster area,	ere to find MSDS shee on or off of equipment view the reporting of
0815-0910 0910-1010 1010-1011 Costs (\$):	perforating, High Pressure pumping, FB, crane PPE requirements. Discuss slips, trips, falls, & wellhead stands. Discuss traffic control & the us property damage, & personnel injuries. Establis MINU KLX 5K double gate BOP. MIRU RBS test unit, fill casing and test BOP an Set frac tanks, and install live load manifold. Daily: 1,690 Cum:	operations, cheiuse of 3 point conse of land guides in smoking area & desing to 4250	mical handling, whatact while coming while backing. Re Muster area.	ere to find MSDS shee on or off of equipment view the reporting of rs.
0815-0910 0910-1010 1010-1011 Costs (\$):	perforating, High Pressure pumping, FB, crane PPE requirements. Discuss slips, trips, falls, & wellhead stands. Discuss traffic control & the us property damage, & personnel injuries. Establis MINU KLX 5K double gate BOP. MIRU RBS test unit, fill casing and test BOP an Set frac tanks, and install live load manifold. Daily: 1,690 Cum:	operations, cheiuse of 3 point conse of land guides in smoking area & desing to 4250	mical handling, whatact while coming while backing. Re Muster area. psi. RDMO vendo	nere to find MSDS shee on or off of equipment view the reporting of rs.
0815-0910 0910-1010 1010-1011 Costs (\$): Date: 07/05/2	perforating, High Pressure pumping, FB, crane PPE requirements. Discuss slips, trips, falls, & wellhead stands. Discuss traffic control & the us property damage, & personnel injuries. Establis MINU KLX 5K double gate BOP. MIRU RBS test unit, fill casing and test BOP an Set frac tanks, and install live load manifold. Daily: 1,690 Cum:	operations, cheiuse of 3 point conse of land guides in smoking area & desing to 4250	mical handling, whatact while coming while backing. Re Muster area.	ere to find MSDS shee on or off of equipment view the reporting of rs.
0815-0910 0910-1010 1010-1011 Costs (\$): Date: 07/05/2 Tubing: Supervisor:	perforating, High Pressure pumping, FB, crane PPE requirements. Discuss slips, trips, falls, & wellhead stands. Discuss traffic control & the us property damage, & personnel injuries. Establis MINU KLX 5K double gate BOP. MIRU RBS test unit, fill casing and test BOP an Set frac tanks, and install live load manifold. Daily: 1,690 Cum:	operations, cheiuse of 3 point conse of land guides in smoking area & desing to 4250	mical handling, whatact while coming while backing. Re Muster area. psi. RDMO vendo	nere to find MSDS shee on or off of equipment view the reporting of rs.
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0815-0910 0910-1010 1010-1011 Costs (\$): Date: 07/05/2 Tubing: Supervisor: Work Objective: Contractors: Completion Rig: Upcoming Activity: Costs (\$): Date: 07/08/2 Tubing: Supervisor: Work Objective: Contractors: Completion Rig: Upcoming Activity: Activities 0220-0230	perforating, High Pressure pumping, FB, crane PPE requirements. Discuss slips, trips, falls, & wellhead stands. Discuss traffic control & the us property damage, & personnel injuries. Establis MINU KLX 5K double gate BOP. MIRU RBS test unit, fill casing and test BOP an Set frac tanks, and install live load manifold. Daily: 1,690 Cum: 2016 Multi OD String Depth Set: 6,375" (Missing) (Nothing Recorded) (Missing) (Missing) (Missing) Daily: 1,500 Cum: 2016 Multi OD String Depth Set: 6,375" Stringham/Duncan Perforating Hal-WL Hal Prep for frac work Spot Equipment Review location hazards included ESD's. Review WHD operations, WL perforating chemical handling, MSDS sheets & PPE required coming on or off of equipment or wellhead standards. Rig Up Hal-WL. Review location hazards including production for perforating, Review the reporting of property dama area. Rig Up Hal-WL. Review location hazards including production for perforating, High Pressure pumping, FB, crane requirements. Discuss slips, trips, falls, & use of the standards including production for perforating, High Pressure pumping, FB, crane requirements. Discuss slips, trips, falls, & use of the standards including production fareau from the perforating, High Pressure pumping, FB, crane requirements.	operations, cheiuse of 3 point corse of 3 point contact vision is chem f 3 point contact vision is chem f 3 point contact vision is contact vision is chem f 3 point contact vision is contact vision is chem f 3 point contact visi	mical handling, whater while coming while backing, Re & Muster area. psi. RDMO vendo AFE: PBTD: ervisor Phone: (Matter area) AFE: PBTD: ervisor Phone: 43 attions, production from pumping, FB, crar selections, irros, falls, & control & the use njuries. Establish selections on or grant while coming on or while coming or while coming on or while coming on or while coming on or while coming on or while coming or while	ere to find MSDS sheet on or off of equipment view the reporting of rs. 1,298,141 4,619 4,619 1,298,141 4,619 25-790-2326/435-828-1 (acilities, producing we be operations, super-he operations, super-he smoking area & Muster of land guides while smoking area & PPE off of equipment or
0815-0910 0910-1010 1010-1011 Costs (\$): Date: 07/05/2 Tubing: Supervisor: Work Objective: Completion Rig: Upcoming Activity: Costs (\$): Date: 07/08/2 Tubing: Supervisor: Work Objective: Contractors: Completion Rig: Upcoming Activity: Activities 0220-0230	perforating, High Pressure pumping, FB, crane PPE requirements. Discuss slips, trips, falls, & wellhead stands. Discuss traffic control & the us property damage, & personnel injuries. Establis MINU KLX 5K double gate BOP. MIRU RBS test unit, fill casing and test BOP an Set frac tanks, and install live load manifold. Daily: 1,690 Cum: 2016 Multi OD String Depth Set: 6,375" (Missing) (Nothing Recorded) (Missing) (Missing) (Missing) Daily: 1,500 Cum: 2016 Multi OD String Depth Set: 6,375" Stringham/Duncan Perforating Hal-Wi Hal Prep for frac work Spot Equipment.Review location hazards include ESD's. Review WHD operations, WL perforating chemical handling, MSDS sheets & PPE require coming on or off of equipment or wellhead stand backing. Review the reporting of property dama area. Rig Up Hal-Wi. Review location hazards including production for perforating, High Pressure pumping, FB, crane requirements. Discuss slips, trips, falls, & use o wellhead stands. Discuss traffic control & the use of the stands.	operations, cheiuse of 3 point corse of 3 point cortect of 3,690 Sup 5,190 Sup Ing Drilling opera of 3 point contact	mical handling, what while coming while backing. Re Muster area. psi. RDMO vendo AFE: PBTD: ervisor Phone: (Muster Phone: 43 tions, production for pumping, FB, crarellips, trips, falls, & control & the use njuries. Establish sural handling, MSI while coming on or while backing. Rev	ere to find MSDS sheet on or off of equipment view the reporting of rs. 1,298,141 4,619 4,619 1,298,141 4,619 25-790-2326/435-828-1 (acilities, producing we be operations, super-he operations, super-he smoking area & Muster of land guides while smoking area & PPE off of equipment or
0815-0910 0910-1010 1010-1011 Costs (\$): Date: 07/05/2 Tubing: Supervisor: Work Objective: Completion Rig: Upcoming Activity: Costs (\$): Date: 07/08/2 Tubing: Supervisor: Work Objective: Contractors: Completion Rig: Upcoming Activity: Activities 0220-0230 0230-0820 06600-0615	perforating, High Pressure pumping, FB, crane PPE requirements. Discuss slips, trips, falls, & wellhead stands. Discuss traffic control & the us property damage, & personnel injuries. Establis MINU KLX 5K double gate BOP. MIRU RBS test unit, fill casing and test BOP an Set frac tanks, and install live load manifold. Daily: 1,690 Cum: 2016 Multi OD String Depth Set: 6,375" (Missing) (Nothing Recorded) (Missing) (Missing) (Missing) Daily: 1,500 Cum: 2016 Multi OD String Depth Set: 6,375" Stringham/Duncan Perforating Hal-WL Hal Prep for frac work Spot Equipment.Review location hazards include ESD's. Review WHD operations, WL perforating chemical handling, MSDS sheets & PPE required coming on or off of equipment or wellhead stands backing. Review the reporting of property dama area. Rig Up Hal-WL. Review location hazards including production for perforating, High Pressure pumping, FB, crane requirements. Discuss slips, trips, falls, & use of wellhead stands. Discuss traffic control & the use of wellhead stands. Discuss traffic control & the use of wellhead stands. Discuss traffic control & the use of wellhead stands. Discuss traffic control & the use of wellhead stands. Discuss traffic control & the use of wellhead stands. Discuss traffic control & the use of wellhead stands. Discuss traffic control & the use of wellhead stands. Discuss traffic control & the use of wellhead stands. Discuss traffic control & the use of wellhead stands. Discuss traffic control & the use of wellhead stands. Discuss traffic control & the use of wellhead stands. Discuss traffic control & the use of wellhead stands. Discuss traffic control & the use of wellhead stands. Discuss traffic control & the use of wellhead stands. Discuss traffic control & the use of wellhead stands.	operations, cheiuse of 3 point corse of 3 point cortect of 3,690 Sup 5,190 Sup Ing Drilling opera of 3 point contact	mical handling, what while coming while backing. Re Muster area. psi. RDMO vendo AFE: PBTD: ervisor Phone: (Muster Phone: 43 tions, production for pumping, FB, crarellips, trips, falls, & control & the use njuries. Establish sural handling, MSI while coming on or while backing. Rev	ere to find MSDS sheet on or off of equipment view the reporting of rs. 1,298,141 4,619 4,619 1,298,141 4,619 25-790-2326/435-828-1 (acilities, producing well accept a point contact of land guides while smoking area & Muster of land guides while smoking area & PPE off of equipment or
0815-0910 0910-1010 1010-1011 Costs (\$): Date: 07/05/2 Tubing: Supervisor: Work Objective: Completion Rig: Upcoming Activity: Costs (\$): Date: 07/08/2 Tubing: Supervisor: Work Objective: Completion Rig: Upcoming Activity: Costs (\$): Date: 07/08/2 Tubing: Completion Rig: Upcoming Activity: Activities 0220-0230	perforating, High Pressure pumping, FB, crane PPE requirements. Discuss slips, trips, falls, & wellhead stands. Discuss traffic control & the us property damage, & personnel injuries. Establis MINU KLX 5K double gate BOP. MIRU RBS test unit, fill casing and test BOP an Set frac tanks, and install live load manifold. Daily: 1,690 Cum: Co16 Multi OD String Depth Set: 6,375" (Missing) (Nothing Recorded) (Missing) (Missing) Daily: 1,500 Cum: Co16 Multi OD String Depth Set: 6,375" Stringham/Duncan Perforating Hal-WL Hal Prep for frac work Spot Equipment Review location hazards include ESD's. Review WHD operations, WL perforating chemical handling, MSDS sheets & PPE required coming on or off of equipment or wellhead stands backing. Review the reporting of property dama area. Rig Up Hal-WL. Review location hazards including production faperforating, High Pressure pumping, FB, crane requirements. Discuss slips, trips, fails, & use owellhead stands. Discuss traffic control & the us property damage, & personnel injuries. Establis Perforate stage 1 (6112' - 6311').	operations, cheiuse of 3 point corse of land guides, in smoking area & d casing to 4250 3,690 Sup 5,190 Sup Sup Sup Sup Sup Sup Sup Su	mical handling, what while coming while backing. Re Muster area. psi. RDMO vendo AFE: PBTD: ervisor Phone: (Muster Phone: 43 ptions, production for pumping, FB, crarellips, trips, falls, & control & the use njuries. Establish surviville, coming on or while backing, Review Muster area.	dere to find MSDS sheet on or off of equipment view the reporting of rs. 1,298,141 4,619 4,619 4,619 4,619 4,619 65-790-2326/435-628-1 (acilities, producing well be operations, super-he use of 3 point contact of land guides while smoking area & Muster of Section 1 and Section 1 and Section 2 sheets & PPE off of equipment or view the reporting of
0815-0910 0910-1010 1010-1011 Costs (\$): Date: 07/05/2 Tubing: Supervisor: Work Objective: Contractors: Completion Rig: Upcoming Activity: Costs (\$):	perforating, High Pressure pumping, FB, crane PPE requirements. Discuss slips, trips, falls, & wellhead stands. Discuss traffic control & the us property damage, & personnel injuries. Establis MINU KLX 5K double gate BOP. MIRU RBS test unit, fill casing and test BOP an Set frac tanks, and install live load manifold. Daily: 1,690 Cum: 2016 Multi OD String Depth Set: 6,375" (Missing) (Nothing Recorded) (Missing) (Missing) (Missing) Daily: 1,500 Cum: 2016 Multi OD String Depth Set: 6,375" Stringham/Duncan Perforating Hal-WL Hal Prep for frac work Spot Equipment.Review location hazards include ESD's. Review WHD operations, WL perforating chemical handling, MSDS sheets & PPE required coming on or off of equipment or wellhead stands backing. Review the reporting of property dama area. Rig Up Hal-WL. Review location hazards including production for perforating, High Pressure pumping, FB, crane requirements. Discuss slips, trips, falls, & use of wellhead stands. Discuss traffic control & the use of wellhead stands. Discuss traffic control & the use of wellhead stands. Discuss traffic control & the use of wellhead stands. Discuss traffic control & the use of wellhead stands. Discuss traffic control & the use of wellhead stands. Discuss traffic control & the use of wellhead stands. Discuss traffic control & the use of wellhead stands. Discuss traffic control & the use of wellhead stands. Discuss traffic control & the use of wellhead stands. Discuss traffic control & the use of wellhead stands. Discuss traffic control & the use of wellhead stands. Discuss traffic control & the use of wellhead stands. Discuss traffic control & the use of wellhead stands. Discuss traffic control & the use of wellhead stands. Discuss traffic control & the use of wellhead stands.	operations, cheiuse of 3 point corse of land guides, in smoking area & d casing to 4250 3,690 Sup 5,190 Sup Sup Sup Sup Sup Sup Sup Su	mical handling, what while coming while backing. Re Muster area. psi. RDMO vendo AFE: PBTD: ervisor Phone: (Muster Phone: 43 ptions, production for pumping, FB, crarellips, trips, falls, & control & the use njuries. Establish surviville, coming on or while backing, Review Muster area.	dere to find MSDS sheet on or off of equipment view the reporting of rs. 1,298,141 4,619 4,619 4,619 4,619 4,619 65-790-2326/435-628-1 (acilities, producing well be operations, super-he use of 3 point contact of land guides while smoking area & Muster of Section 1 and Section 1 and Section 2 sheets & PPE off of equipment or view the reporting of

Tubing:	Multi OD String Depth Se	t: 6,375"		PBTD:	4,619
Supervisor:	Fletcher				
Work Objective:	Prep for frac work				
Contractors:	(Missing)				
Completion Rig:	(Missing)		S	upervisor Phone: 30	36459812
Upcoming Activity:	Completion				
Costs (\$):	Daily: 0	Cum:	6,690	AFE:	1,298,141
Date: 07/10/2	016				
Tubing:	Multi OD String Depth Se	ot; 6,375"		PBTD:	4,619
Supervisor:	Scott/Hutchinson				.,
Work Objective:	RU frac equipment				
Contractors:	Hal-Frac,Hal-WL,R&R				
Completion Rig:	Hal, HAL RED T4		S	upervisor Phone; 30	07-350-8487/307-354-60
Upcoming Activity:	Perf, Frac, and Flowback				
Activities					
1830-2030	Rig up WL equipment,	***************************************			
2030-0300	Rig up frac equipment.		.,,		
Costs (\$):	Daily: 0	Cum:	6,690	AFE:	1,298,141
Date: 07/11/2	N18				
Date: 07/11/2 Tubing:	Multi OD String Depth Se	d: 6 375"		DRTD:	4 640
Supervisor:	Scott/Hutchinson	r. v ₁ 313		PBTD:	4,619
Work Objective:	Perf, Frac, and Flowback				
Contractors:	Hal-Frac,Hal-WL,R&R				
Completion Rig:	Hal, HAL RED T4, IPS CT	- OII		unaninan Phanas 20	7 250 9497/207 254 20
Upcoming Activity:	Drill out plug			upervisor Phone, 30	07-350-8487/307-354-60
Activities	Dilli out plug	*******			
2030-0300	Rig up frac equipment.				
0300-0400	Prime up and pressure tes	at froe lines			
	Finite up and pressure tes				
OAOD.DA1O	Paviou location bazarde i		facilities produc	ing walls. Daving MA	LID promises 14/
0400-0410	Review location hazards in	ncluding production	facilities, produc	cing wells. Review W	HD operations, WL
0400-0410	perforating, High Pressure	ncluding production pumping, FB, cran	e operations, ch	emical handling, MSI	OS sheets & PPE
0400-0410	perforating, High Pressure requirements. Discuss slip	ncluding production e pumping, FB, cran os, trips, falls, & use	e operations, che of 3 point contac	emical handling, MSI ct while coming on or	OS sheets & PPE off of equipment or
0400-0410	perforating, High Pressure requirements. Discuss slip wellhead stands. Discuss	ncluding production e pumping, FB, cran os, trips, falls, & use traffic control & the	e operations, che of 3 point contac use of land guide	emical handling, MSI ct while coming on or es while backing. Re	OS sheets & PPE off of equipment or
	perforating, High Pressure requirements. Discuss slip wellhead stands. Discuss property damage, & perso	ncluding production pumping, FB, cran ps, trips, falls, & use traffic control & the onnel injuries. Estab	e operations, che of 3 point contac use of land guide	emical handling, MSI ct while coming on or es while backing. Re	OS sheets & PPE off of equipment or
0410-0500	perforating, High Pressure requirements. Discuss slip wellhead stands. Discuss property damage, & perso Wait to frac the TR_16-18	ncluding production e pumping, FB, cran os, trips, falls, & use traffic control & the onnel injuries. Estab T-820.	e operations, chi of 3 point contac use of land guide lish smoking are	emical handling, MSI ct while coming on or es while backing, Re a & Muster area .	OS sheets & PPE off of equipment or view the reporting of
	perforating, High Pressure requirements. Discuss slip wellhead stands. Discuss property damage, & perso Wait to frac the TR. 16-18 Day-Shift; Review location	ncluding production e pumping, FB, cran ps, trips, falls, & use traffic control & the ennel injuries. Estab T-820. n hazards including	e operations, chi of 3 point contain use of land guide lish smoking are production faciliti	emical handling, MSI ct while coming on or es while backing. Re a & Muster area . les, producing wells.	OS sheets & PPE off of equipment or view the reporting of Review WHD operations
0410-0500	perforating, High Pressure requirements. Discuss slip wellhead stands. Discuss property damage, & perso Wait to fract the TR 16-18 Day-Shift; Review location WL perforating, High Pres	ncluding production pumping, FB, cran ps, trips, falls, & use traffic control & the monnel injuries. Estab T-820. In hazards including usure pumping, FB,	e operations, che of 3 point contact use of land guide lish smoking area production facilitions operations	emical handling, MSI ct while coming on or es while backing. Re- a & Muster area . ies, producing wells. , chemical handling	OS sheets & PPE off of equipment or view the reporting of Review WHD operations , where to find MSDS
0410-0500	perforating, High Pressure requirements. Discuss slip wellhead stands. Discuss property damage, & perso Wait to fract the TR 16-18 Day-Shift; Review location WL perforating, High Pres sheets & PPE requirement	ncluding production pr	e operations, chi of 3 point contact use of land guide lish smoking are production facilitions ps, falls, & use o	emical handling, MSI ct while coming on or es while backing. Rev a & Muster area . ies, producing wells. c, chemical handling f 3 point contact while	OS sheets & PPE off of equipment or view the reporting of Review WHD operations i, where to find MSDS e coming on or off of
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0410-0500 0500-0510 0500-0605 0605-0730 0730-0815 0815-0920 0920-1000 1000-1100 1100-1205 1205-1245 1245-1248 1945-2015 2015-2150	perforating, High Pressure requirements. Discuss slip wellhead stands. Discuss property damage, & perso Wait to frac the TR 16-18 Day-Shift; Review location WL perforating, High Press sheets & PPE requirement equipment or wellhead stareporting of property dama Frac stage 1. Perforate stage 2 (5232-5 Frac stage 2. Perforate stage 3 (4773-5 Unable to break-down the Prepare gun-string. Attempt to re-perforate, ta Formation broke down - F SICP @ 1100 psi rig down CTU Arrive Spot Equipme overhead objects, the use personnel injuries. Slips tr RU IPS CTU NU. lub. Usin Seat(back pressure valve) lubricator to stack. Fill surface lines with water to 1500 psi. Open top rar	ncluding production of pumping, FB, cran ps, trips, falls, & use traffic control & the pumping, FB, cran ps, trips, falls, & use traffic control & the pumping, FB, cran ps, trips, trips, ps, trips, trips, ps, trips, ps, trips, ps,	e operations, chi of 3 point contar use of land guide lish smoking are production facilitic crane operations ps, falls, & use o control & the us uries. Establish s P at 5088'. P at 5088'. P at 5088'. P ooh to pump Review location he be backing, Revie ish smoking area om the TR 5-21. 4.625" mill. Fu owback tank and	emical handling, MSI ct while coming on or es while backing, Re- a & Muster area . ies, producing wells. , chemical handling f 3 point contact while e of land guides while smoking area & Must I re-perforate. down the casing. azards including ,WI w incident reporting a a & Muster area. -820: (BI-Directional inction test motor (19)	DS sheets & PPE off of equipment or view the reporting of Review WHD operations where to find MSDS e coming on or off of e backing. Review the er area. HD, WL crane operation of property damage, & iar, MHA 3/4" Ball on psi @ 2.0 bbl/min). N
0410-0500 0500-0510 0500-0605 0605-0730 0730-0815 0815-0920 0920-1000 1000-1100 1100-1205 1205-1245 1245-1248 1945-2015 2015-2150 2150-2205 2205-2247	perforating, High Pressure requirements. Discuss slip wellhead stands. Discuss property damage, & perso Wait to frac the TR. 16-18 Day-Shift; Review location WL perforating, High Pressheets & PPE requirement equipment or wellhead stareporting of property dama Frac stage 1. Perforate stage 2 (5232-5 Frac stage 2. Perforate stage 3 (4773-5 Unable to break-down the Prepare gun-string. Attempt to re-perforate, ta Formation broke down - F SICP @ 1100 psi rig down CTU Arrive Spot Equipme overhead objects, the use personnel injuries. Slips tr RU IPS CTU NU. lub. Usin Seat(back pressure valve) lubricator to stack. Fill surface lines with water to 1500 psi. Open top rat RIH. to plug @ 5088 '. (C	ncluding production e pumping, FB, cran ps, trips, falls, & use traffic control & the monnel injuries. Estab T-820. In hazards including sure pumping, FB, tts. Discuss slips, tri ands. Discuss raffic age, & personnel inj 388) Set 4.33" FTFI formation. Discuss gged high at 4775'. rac stage 3. wn tsafety Meeting-F of land guides whill ips and falls, Establ ing the same BHA fro motor and 5 blade per. Close valve to fi m, 800 psi. oil depth 5097'. T	e operations, chi of 3 point contar use of land guide lish smoking are production facilitic crane operations ps, falls, & use o control & the us uries. Establish s P at 5088'. P at 5088'. P at 5088'. P ooh to pump Review location he be backing, Revie ish smoking area om the TR 5-21. 4.625" mill. Fu owback tank and	emical handling, MSI ct while coming on or es while backing, Re- a & Muster area . ies, producing wells. , chemical handling f 3 point contact while e of land guides while smoking area & Must I re-perforate. down the casing. azards including ,WI w incident reporting a a & Muster area. -820: (BI-Directional inction test motor (19)	DS sheets & PPE off of equipment or view the reporting of Review WHD operations where to find MSDS e coming on or off of e backing. Review the er area. HD, WL crane operation of property damage, & iar, MHA 3/4" Ball on psi @ 2.0 bbl/min). N
0410-0500 0500-0510 0500-0605 0605-0730 0730-0815 0815-0920 0920-1000 1000-1100 1100-1205 1205-1245 1245-1246 1945-2015 2015-2150 2150-2205 2205-2247 2247-2300	perforating, High Pressure requirements. Discuss slip weilhead stands. Discuss property damage, & perso Wait to frac the TR. 16-18 Day-Shift; Review location WL perforating, High Pressheets & PPE requirement equipment or wellhead stareporting of property dama Frac stage 1. Perforate stage 2 (5232-5 Frac stage 2. Perforate stage 3 (4773-5 Unable to break-down the Prepare gun-string. Attempt to re-perforate, ta Formation broke down - FICP @ 1100 psi rig down CTU Arrive Spot Equipme overhead objects, the use personnel injuries. Slips tr RU IPS CTU NU, lub. Usin Seat(back pressure valve) lubricator to stack. Fill surface lines with water to 1500 psi. Open top rail RIH. to plug @ 5088'. (CDrill plug. (600 psi) Pump	ncluding production pr	e operations, chi of 3 point contar use of land guid lish smoking are production faciliticane operations ps, falls, & use o control & the us uries. Establish s P at 5088', with Denver, will POOH to pump Review location h e backing, Revie ish smoking are om the TR_5-21- e 4.625" mill. Fu owback tank and	emical handling, MSI ct while coming on or es while backing, Re- a & Muster area . ies, producing wells. , chemical handling f 3 point contact while e of land guides while smoking area & Must I re-perforate. down the casing. azards including ,WI w incident reporting a a & Muster area. -820: (BI-Directional inction test motor (19)	DS sheets & PPE off of equipment or view the reporting of Review WHD operations where to find MSDS e coming on or off of e backing. Review the er area. HD, WL crane operation of property damage, & iar, MHA 3/4" Ball oo psi @ 2.0 bbl/min). N
0410-0500 0500-0510 0500-0605 0605-0730 0730-0815 0815-0920 0920-1000 1000-1100 1100-1205 1205-1245 1245-1246 1945-2015 2015-2150 2150-2205 2205-2247 2247-2300 2300-2319	perforating, High Pressure requirements. Discuss slip weilhead stands. Discuss property damage, & perso Wait to frac the TR 16-18 Day-Shift; Review location WL perforating, High Pressheets & PPE requirement equipment or wellhead stareporting of property dama Frac stage 1. Perforate stage 2 (5232-5 Frac stage 2. Perforate stage 3 (4773-5 Unable to break-down the Prepare gun-string. Attempt to re-perforate, ta Formation broke down - F SICP @ 1100 psi rig down CTU Arrive Spot Equipme overhead objects, the use personnel injuries. Slips tr RU IPS CTU NU, lub. Usin Seat(back pressure valve) lubricator to stack. Fill surface lines with water to 1500 psi. Open top ran RIH. to plug @ 5088 '. (C Drill plug. (600 psi) Pump RIH. to plug @ 5408 '. (C	ncluding production pr	e operations, chi of 3 point contar use of land guid lish smoking are production faciliticane operations ps, falls, & use o control & the us uries. Establish s P at 5088', with Denver, will POOH to pump Review location h e backing, Revie ish smoking are om the TR_5-21- e 4.625" mill. Fu owback tank and	emical handling, MSI ct while coming on or es while backing, Re- a & Muster area . ies, producing wells. , chemical handling f 3 point contact while e of land guides while smoking area & Must I re-perforate. down the casing. azards including ,WI w incident reporting a a & Muster area. -820: (BI-Directional inction test motor (19)	DS sheets & PPE off of equipment or view the reporting of Review WHD operations where to find MSDS e coming on or off of e backing. Review the er area. HD, WL crane operation of property damage, & iar, MHA 3/4" Ball on psi @ 2.0 bbl/min). N
0410-0500 0500-0510 0500-0605 0605-0730 0730-0815 0815-0920 0920-1000 1000-1100 1100-1205 1205-1245 1245-1246 1945-2015 2015-2150 2150-2205 2205-2247 2247-2300 2300-2319 2319-2334	perforating, High Pressure requirements. Discuss slip wellhead stands. Discuss property damage, & perso Wait to frac the TR 16-18 Day-Shift; Review location WL perforating, High Pressheets & PPE requirement equipment or wellhead stareporting of property dama Frac stage 1. Perforate stage 2 (5232-5 Frac stage 2. Perforate stage 3 (4773-5 Unable to break-down the Prepare gun-string. Attempt to re-perforate, ta Formation broke down - F SICP @ 1100 psi rig down CTU Arrive Spot Equipment overhead objects, the use personnel injuries. Slips tr RU IPS CTU NU, lub. Usin Seat(back pressure valve) lubricator to stack. Fill surface lines with water to 1500 psi. Open top rare RIH. to plug @ 5088* (C Drill plug. (600 psi) Pump RIH. to plug @ 5408.* (C Drill plug. (500 psi)	ncluding production e pumping, FB, cran ps, trips, falls, & use traffic control & the mnel injuries. Estab T-820. In hazards including sure pumping, FB, sts. Discuss slips, tri ands. Discuss traffic age, & personnel inj 388) Set 4.33" FTFI 6068) Set 4.33" FTFI formation. Discuss gged high at 4775'. rac stage 3. win vendors. Int. Safety Meeting-F of land guides whili ips and falls, Establ ing the same BHA fr in), motor and 5 blade per. Close valve to fi m, 800 psi. oil depth 5097'.) T 10 bbl. gel sweep. oil depth 5416'.) T	e operations, chiof 3 point contar use of land guide lish smoking are production faciliticane operations ps, falls, & use o control & the us uries. Establish s P at 5408'. P at 5088'. with Denver, will POOH to pump Review location he backing, Revie ish smoking area om the TR 5-21. 4.625" mill. Fu owback tank and agged 22:47 lagged 23:09	emical handling, MSI ct while coming on or es while backing. Re- a & Muster area . ies, producing wells chemical handling f 3 point contact while e of land guides while smoking area & Must I re-perforate. down the casing. azards including .WH w incident reporting of a & Muster area .820; (BI-Directional) inction test motor (19 d pressure test to 300	OS sheets & PPE off of equipment or view the reporting of Review WHD operations where to find MSDS e coming on or off of e backing, Review the er area. HD, WL crane operation of property damage, & iar, MHA 3/4" Ball 00 psi @ 2.0 bbl/min), N 00 psi, Bleed pressure ba
0410-0500 0500-0510 0500-0605 0605-0730 0730-0815 0815-0920 0920-1000 1000-1100 1100-1205 1205-1245 1245-1246 1945-2015 2015-2150 2150-2205 2205-2247 2247-2300 2300-2319	perforating, High Pressure requirements. Discuss slip wellhead stands. Discuss property damage, & perso Wait to frac the TR 16-18. Day-Shift; Review location WL perforating, High Pressheets & PPE requirement equipment or wellhead stareporting of property dama Frac stage 1. Perforate stage 2 (5232-5 Frac stage 2. Perforate stage 3 (4773-5 Unable to break-down the Prepare gun-string. Attempt to re-perforate, ta Formation broke down - F SICP @ 1100 psi rig down - F SICP @ 1	ncluding production e pumping, FB, cran ps, trips, falls, & use traffic control & the mnel injuries. Estab T-820. In hazards including sure pumping, FB, sts. Discuss slips, tri ands. Discuss traffic age, & personnel inj 388) Set 4.33" FTFI 068) Set 4.33" FTFI formation. Discuss agged high at 4775', rac stage 3, who vendors, int. Safety Meeting-Fi of land guides whili ips and falls, Establ ing the same BHA fr in, motor and 5 blade ar. Close valve to fi m, 800 psi oil depth 5097'.) Ti 10 bbl. gel sweep. oil depth 5416'.) Ti 10 bbl. Spacer & 20	e operations, chiof 3 point contar use of land guide lish smoking are production faciliticane operations ps, falls, & use o control & the us uries. Establish s P at 5408'. P at 5088'. with Denver, will POOH to pump Review location he backing, Revie ish smoking area om the TR 5-21. 4.625" mill. Fu owback tank and agged 22:47 lagged 23:09	emical handling, MSI ct while coming on or es while backing. Re- a & Muster area . ies, producing wells chemical handling f 3 point contact while e of land guides while smoking area & Must I re-perforate. down the casing. azards including .WH w incident reporting of a & Muster area .820; (BI-Directional) inction test motor (19 d pressure test to 300	OS sheets & PPE off of equipment or view the reporting of Review WHD operations where to find MSDS e coming on or off of e backing, Review the er area. HD, WL crane operation of property damage, & iar, MHA 3/4" Ball 00 psi @ 2.0 bbl/min), N 00 psi, Bleed pressure ba
0410-0500 0500-0510 0500-0605 0605-0730 0730-0815 0815-0920 0920-1000 1000-1100 1100-1205 1205-1245 1245-1246 1945-2015 2015-2150 2150-2205 2205-2247 2247-2300 2300-2319 2319-2334	perforating, High Pressure requirements. Discuss slip wellhead stands. Discuss property damage, & perso Wait to frac the TR 16-18 Day-Shift; Review location WL perforating, High Pressheets & PPE requirement equipment or wellhead stareporting of property dama Frac stage 1. Perforate stage 2 (5232-5 Frac stage 2. Perforate stage 3 (4773-5 Unable to break-down the Prepare gun-string. Attempt to re-perforate, ta Formation broke down - F SICP @ 1100 psi rig down CTU Arrive Spot Equipment overhead objects, the use personnel injuries. Slips tr RU IPS CTU NU, lub. Usin Seat(back pressure valve) lubricator to stack. Fill surface lines with water to 1500 psi. Open top rare RIH. to plug @ 5088* (C Drill plug. (600 psi) Pump RIH. to plug @ 5408.* (C Drill plug. (500 psi)	ncluding production e pumping, FB, cran ps, trips, falls, & use traffic control & the mnel injuries. Estab T-820. In hazards including sure pumping, FB, sts. Discuss slips, tri ands. Discuss traffic age, & personnel inj 388) Set 4.33" FTFI 068) Set 4.33" FTFI formation. Discuss agged high at 4775', rac stage 3, who vendors, int. Safety Meeting-Fi of land guides whili ips and falls, Establ ing the same BHA fr in, motor and 5 blade ar. Close valve to fi m, 800 psi oil depth 5097'.) Ti 10 bbl. gel sweep. oil depth 5416'.) Ti 10 bbl. Spacer & 20	e operations, chiof 3 point contar use of land guide lish smoking are production faciliticane operations ps, falls, & use o control & the us uries. Establish s P at 5408'. P at 5088'. with Denver, will POOH to pump Review location he backing, Revie ish smoking area om the TR 5-21. 4.625" mill. Fu owback tank and agged 22:47 lagged 23:09	emical handling, MSI ct while coming on or es while backing. Re- a & Muster area . ies, producing wells chemical handling f 3 point contact while e of land guides while smoking area & Must I re-perforate. down the casing. azards including .WH w incident reporting of a & Muster area .820; (BI-Directional) inction test motor (19 d pressure test to 300	DS sheets & PPE off of equipment or view the reporting of Review WHD operations where to find MSDS e coming on or off of e backing. Review the er area. HD, WL crane operation of property damage, & iar, MHA 3/4" Ball 00 psi @ 2.0 bbl/min). No

Tubing:	016 Multi OD String Depth S		P	BTD;	4,619
Supervisor:	Stringham/Duncan				•
Work Objective:	Drill out plug				
Contractors:	IPS,ETS,R&R,Rheets Tr	ucking			• • • • • • • • • • • • • • • • • • • •
Completion Rig:	IPS CT 2"		Super	isor Phone: 43	5-790-2326/435-828
Upcoming Activity:	Turned over to Production	n Dept			
Activities			V###		
2030-0300	Rig up frac equipment.				
2334-0005	Pump 20 bbl. gel sweep,	. 10 bbl. Spacer & 20	bbl gelsween RIH	to PBTD @ 6550)' (coil depth 6551')
	500' short trip, Retag PB		and got ottoop; (tit)		7.1 000 GOD (100)
0005-0110	POOH @ 50 ft/min for 30		THE POOH Close Bott	om ram SICP 4	nn#
0110-0120	Bleed off stack. ND. stac			ommani, olor 4	00 # .
0201-0202	Turn well over to flow tes			ı	
0000-0000	Well dead, Waiting on ric		TOT CHOKS, II TEO I C	1.	
Costs (\$):	Daily: 22,790	Cum:	143,300	AFE:	1,298,141
σουισ (φ).	1 Duily. 22,100	Oujji.	140,000	AI L.	1,280,141
Date: 07/13/2	016				Rock for the course before the contract of
Tubing:	Multi OD String Depth S	of 6 275"	D	BTD:	4,619
Supervisor:	Fletcher	<u>G</u> i. 0,073	<u> </u>	DID.	4,018
Nork Objective:		n Dont			
	Turned over to Productio	л рерг			
Contractors:	(Missing)			p!	00450040
Completion Rig:	(Missing)		Super	visor Phone: 30:	36459812
Upcoming Activity:					
Activities					
2030-0300	Rig up frac equipment.				
Costs (\$):	Daily: 350	Cum:	143,650	AFE:	1,298,141
Date: 07/14/2	016				
Tubing:	Multi OD String Depth S	et: 6,375"	P	BTD:	4,619
Supervisor;	(Missing)			. — .	
Work Objective:	(Nothing Recorded)				
Contractors:	(Missing)				
Completion Rig:	(Missing)		Con	dear Dhanes (84)	iceina)
Upcoming Activity:	(Missild)			isor Phone: (Mi	issifig)
Costs (\$):	Dailer 20.456	C1:	470 000	I AFF:	4 000 4 11
υυ οιο (φ /.	Daily: 30,156	Cum:	173,806	AFE;	1,298,141
Date	Me				tali ata kana a aka a kalimban da kana da kana da kana da ka
Date: 07/15/2					
Tubing:	Multi OD String Depth S	et 6,375"	<u> </u>	BTD:	4,619
Supervisor:	JIM BURNS	WILTON			
Work Objective:	TiH w/ tubing				
Contractors:	DOUBLE HOOK			MANAGEMENT OF THE PARTY OF THE	=
Completion Rig:	Double Hook 1		Super	risor Phone: 43	52992974
Upcoming Activity;	Well shut in				
Activities					
0600-0700	Crew travel and Safety tr	raining			
0700-1430	MIRU. RIH with tubing a		erfs		***************************************
Costs (\$):	Daily: 1,990	Cum:	175,796	AFE:	1,298,141
			.,,		1,200,111
Date: 07/18/2	016				
Tubing:	Multi OD String Depth S	et: 6.375"	l p	BTD:	4,619
Supervisor:	(Missing)	22 2/2/2	<u> </u>		719.19
Work Objective:	(Nothing Recorded)				
Contractors:	(Missing)				
Contractors: Completion Rig:			A	door Dhamas (1.11	ii\
	(Missing)		Supen	isor Phone: (Mi	issing)
Upcoming Activity:	Delha 40.007	1 0	200 AC-	1	
Costs (\$):	Daily: 10,687	Cum;	186,483	AFE:	1,298,141
D	A4A				
Date: 07/20/2					
Tubing:	Multi OD String Depth S	et: 6,375"	P	BTD:	4,619
Supervisor:	(Missing)				
Work Objective:	(Nothing Recorded)		·,		
Contractors:	(Missing)	V.I			
Completion Rig:	(Missing)		Super	isor Phone: (Mi	ssing)
Upcoming Activity:				(
Costs (\$):	Daily: 5,755	Cum:	192,238	AFE;	1,298,141
	-1,	<u>, , - 20111</u>	,200		1,200,171
Date: 07/21/2	016				
Tubing:	Multi OD String Depth S	et 6 375"	n in the second	RTD:	A 840
Supervisor:		טני הימוק	<u>L.P</u>	BTD:	4,619
	(Missing)			····	
Work Objective:	(Nothing Recorded)				
	(Missing)				
Completion Rig:	(Missing)		Superv	isor Phone: (Mi	ssing)
Contractors: Completion Rig: Upcoming Activity: Costs (\$):	(Missing) Daily: 2,315		Supery	isor Phone: (Mi	issing)

Tubing:	Multi OD String	Depth Set: 6,375"	-	PBTD:	4,619
Supervisor:	JIM BURNS				1,010
Work Objective:	Nipple up BOP				
Contractors:	DOUBLE HOOK	, KNIGHT OIL TOOLS, F	ONDEROSA, BSC		
Completion Rig:	Double Hook 1		Su	pervisor Phone: 4	352992974
Upcoming Activity:	Well shut in				
Activities		***			
1100-1800	N/d well head, n/	'u bope, unlanded tbg, l/d ge valve, desander, 4' x	hanger, pooh s/b w/ 1	159-jnts 2 7/8" tbg,	PSN, Notched pin stor
	TAC (BSC), 78-1	ints 2 7/8" that	z rio pup jni, i-jni z i	76 tbg, PSIN, 1-JIII	1 Z 1/6" tog, 5 5" X Z 1/6
1800-1900	CREW TRAVEL	moz no tog.			
Costs (\$):	Daily: 3,71	0 Cum:	198,263	AFE:	1,298,141
Date: 07/23	12040				
Date: 07123/ Tubing:		Depth Set: 6,375"	·	DDTD.	4.040
Supervisor:	JIM BURNS	Deput Set. 6,375		PBTD;	4,619
Work Objective:	Change Pump				
Contractors;		, WILLIES, KNIGHT OIL	TOOLS PONDEROS	A ARROW BSC	
Completion Rig:	Double Hook 1	, WILLIEU, KAIGITI OIL		pervisor Phone: 4	352002074
Upcoming Activity:	RDMO			DELVISOI I TIONE. 4	332992914
Costs (\$):	Daily: 11,3	06 Cum:	209,569	AFE:	1,298,141
Date: 07/25/	/2D16				
Tubing:		Depth Set; 6,375"		PBTD:	4,619
Supervisor:	(Missing)	Deptit det, 0,070		LPID.	4,019
Work Objective:	(Nothing Records	ed)			
Contractors:	(Missing)		***************************************		
Completion Rig:	(Missing)		Sui	pervisor Phone: (N	Missing)
Upcoming Activity:	Transmitted	***************************************		20.11.00.11.110,10.	WIOCKIST.
Activities			***************************************	***************************************	
0600-0700	CREW TRAVEL				
0600-0700 0700-1500		7/8" tbg, n/d bope, set TA	C w/ 12K tension (BS	C), landed tbg on h	nanger, n/u well head.
	Rih w/ 80-jnts 2 7	7/8" tbg, n/d bope, set TA	C w/ 12K tension (BS	C), landed tbg on h	nanger, n/u weli head, BC-24-3-0-0 w/pa plun
	Rih w/ 80-jnts 2 7 willies, flushed tb	g w/ 40-bbls hot wtr, pre	p rods, prime up pump	, rih w/25-175-RXI	BC-24-3-0-0 w/pa plun
	Rih w/ 80-jnts 2 7 willies, flushed tb shear tool, 26-1"	g w/ 40-bbls hot wtr, pre 4per mms, 93-3/4" 4per	p rods, prime up pump mms, 27-7/8" 6per mn	, rih w/25-175-RXI ns, 43-7/8" 4per m	BC-24-3-0-0 w/pa plun ms rods, flushed tbg w
	Rih w/ 80-jnts 2 7 willies, flushed tb shear tool, 26-1" 40-bbls w/ 10-gal	g w/ 40-bbls hot wtr, pre	p rods, prime up pump mms, 27-7/8" 6per mn 1 1/2"x30' polish rod,	, rih w/25-175-RXI ns, 43-7/8" 4per m	BC-24-3-0-0 w/pa plung ms rods, flushed tbg w
0700-1500	Rih w/ 80-jnts 2 7 willies, flushed tb shear tool, 26-1" 40-bbls w/ 10-gal	g w/ 40-bbls hot wtr, pre 4per mms, 93-3/4" 4per Is corrosion inhibitor, p/u	p rods, prime up pump mms, 27-7/8" 6per mn 1 1/2"x30' polish rod,	, rih w/25-175-RXI ns, 43-7/8" 4per m	BC-24-3-0-0 w/pa plung ms rods, flushed tbg w
	Rih w/ 80-jnts 2 7 willies, flushed tb shear tool, 26-1" 40-bbls w/ 10-gal (held), stroke tes	g w/ 40-bbls hot wtr, pre 4per mms, 93-3/4" 4per Is corrosion inhibitor, p/u	p rods, prime up pump mms, 27-7/8" 6per mn 1 1/2"x30' polish rod,	, rih w/25-175-RXI ns, 43-7/8" 4per m	BC-24-3-0-0 w/pa plun ms rods, flushed tbg w
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0700-1500 1500-1600 Costs (\$): Date: 07/26/ Tubing: Supervisor: Work Objective: Contractors: Completion Rig:	Rih w/ 80-jnts 2 7 willies, flushed tb shear tool, 26-1" 40-bbls w/ 10-gal (held), stroke tes CREW TRAVEL Daily: 0 2016 Multi OD String I (Missing) (Nothing Records (Missing)	g w/ 40-bbis hot wtr, pre 4per mms, 93-3/4" 4per Is corrosion inhibitor, p/u ted pump to 1,000 psi (g Cum: Depth Set: 6,375"	p rods, prime up pump mms, 27-7/8" 6per mm 1 1/2"x30' polish rod, ood test) 209,569	, rih w/25-175-RXI ns, 43-7/8" 4per m seated pump, filled AFE:	BC-24-3-0-0 W/pa plunims rods, flushed tbg will tbg & tested to 500 ps 1,298,141 4,619
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D700-1500 1500-1600 Costs (\$): Date: D7/26/ Tubing: Supervisor: Work Objective: Contractors: Completion Rig: Upcoming Activity: Costs (\$): Date: 08/05/ Tubing: Supervisor: Work Objective: Contractors: Contracto	Rih w/ 80-jnts 2 7 willies, flushed tb shear tool, 26-1" 40-bbls w/ 10-gal (held), stroke tes CREW TRAVEL Daily: 0 2016 Multi OD String I (Missing) (Missing) (Missing) Daily: 9,51 2016 Multi OD String I JIM BURNS MI/RU workover DOUBLE HOOK, Double Hook 1 Waiting to turn to CREW TRAVEL R/u Willies hot oil 40-bbls wtr, pooh pump. Nipple dov	ng w/ 40-bbls hot wtr, pre 4per mms, 93-3/4" 4per Is corrosion inhibitor, pri/ Cum: Depth Set: 6,375" Ped) Depth Set: 6,375" rig WILLIES, KNIGHT OIL Is sales. I, heated csg w/ 50-bbls Is w/ 1 1/2"x30" polish rod wn well head and release	p rods, prime up pump mms, 27-7/8" 6per mm 1 1/2"x30' polish rod, ood test) 209,569 Suj 219,079 TOOLS, BSC, TRIPLE Sui hot wtr, removed horse, 43 - 7/8 4 per, 27 - 7/9 the anchor. Nipple up	pervisor Phone: (APE: PBTD: AFE: PBTD: AFE: PBTD: AFE: PBTD: AFE: PBTD: Bervisor Phone: 4: AFE: PBTD: Bervisor Phone: 4:	BC-24-3-0-0 w/pa plunms rods, flushed tbg w 1 tbg & tested to 500 pr 1,298,141 4,619 4,619 1,298,141 4,619 4,619 2,619 2,619 2,729,141 4,619 4,619 4,619 4,619 4,619 4,619 4,619 4,619 4,619 4,619 4,619 4,619 4,619 4,619 4,619 4,619 4,619 4,619 4,619
0700-1500 1500-1600 Costs (\$): Date: 07/26/ Fubing: Supervisor: Mork Objective: Contractors: Completion Rig: Jpcoming Activity: Costs (\$): Date: 08/05/ Fubing: Supervisor: Mork Objective: Contractors: Completion Rig: Jpcoming Activity: Activities 0600-0700	Rih w/ 80-jnts 2 7 willies, flushed tb shear tool, 26-1" 40-bbls w/ 10-gal (held), stroke tes CREW TRAVEL Daily: 0 2016 Multi OD String I (Missing) (Nothing Recorde (Missing) (Missing) Daily: 9,51 2016 Multi OD String I JIM BURNS MI/RU workover I DOUBLE HOOK, Double Hook 1 Waiting to turn to CREW TRAVEL R/u Willies hot oil 40-bbls wtr, pooh pump. Nipple dov jnt tubing, S/N, 1	g w/ 40-bbls hot wtr, pre 4per mms, 93-3/4" 4per Is corrosion inhibitor, p/u ted pump to 1,000 psi (g Cum: Depth Set: 6,375" ed) Cum: Depth Set: 6,375" rig WILLIES, KNIGHT OIL sales. I, heated csg w/ 50-bbls o w/ 1 1/2"x30" polish rod wn well head and release jnt tubing pup jnt, desan	p rods, prime up pump mms, 27-7/8" 6per mm 1 1/2"x30' polish rod, ood test) 209,569 Suj 219,079 TOOLS, BSC, TRIPLE Suj hot wtr, removed horse, 43 - 7/8 4 per, 27 - 7/8 the anchor. Nipple up der and purge valve. F	prih w/25-175-RXI ns, 43-7/8" 4per m seated pump, filled AFE: PBTD: AFE: PBTD: H, PONDEROSA Dervisor Phone: 4: EH, PONDEROSA Dervisor Phone: 4: BS head, unseated 8 - 6 per, 93 - 3/4 - 9 BOP and POOH v CH with purge valve.	BC-24-3-0-0 w/pa plun ms rods, flushed tbg w 1 tbg & tested to 500 p 1,298,141 4,619 4,619 1,298,141 4,619 4,619 1,298,141 4,619 1,298,141 4,619 1,298,141 4,619 1,298,141 1,298
0700-1500 1500-1600 Costs (\$): Date: 07/26/ Tubing: Supervisor: Work Objective: Contractors: Completion Rig: Upcoming Activity: Costs (\$): Date: 08/05/ Tubing: Supervisor: Work Objective: Contractors: Completion Rig: Upcoming Activity: Activities	Rih w/ 80-jnts 2 7 willies, flushed tb shear tool, 26-1" 40-bbls w/ 10-gal (held), stroke tes CREW TRAVEL Daily: 0 2016 Multi OD String I (Missing) (Nothing Recorde (Missing) (Missing) Daily: 9,51 2016 Multi OD String I JIM BURNS MI/RU workover I DOUBLE HOOK, Double Hook 1 Waiting to turn to CREW TRAVEL R/u Willies hot oil 40-bbls wtr, pooh pump. Nipple dov jnt tubing, S/N, 1	ng w/ 40-bbls hot wtr, pre 4per mms, 93-3/4" 4per Is corrosion inhibitor, pri/ Cum: Depth Set: 6,375" Ped) Depth Set: 6,375" rig WILLIES, KNIGHT OIL Is sales. I, heated csg w/ 50-bbls Is w/ 1 1/2"x30" polish rod wn well head and release	p rods, prime up pump mms, 27-7/8" 6per mm 1 1/2"x30' polish rod, ood test) 209,569 Suj 219,079 TOOLS, BSC, TRIPLE Suj hot wtr, removed horse, 43 - 7/8 4 per, 27 - 7/8 the anchor. Nipple up der and purge valve. F	prih w/25-175-RXI ns, 43-7/8" 4per m seated pump, filled AFE: PBTD: AFE: PBTD: H, PONDEROSA Dervisor Phone: 4: EH, PONDEROSA Dervisor Phone: 4: BS head, unseated 8 - 6 per, 93 - 3/4 - 9 BOP and POOH v CH with purge valve.	BC-24-3-0-0 w/pa plunms rods, flushed tbg w 1 tbg & tested to 500 p. 1,298,141 4,619 Vissing) 1,298,141 4,619 4,619 pump, flushed tbg w/ 4 per, 26 - 1" - 4 per, with 158 jnt tubing, TA/ re, desander, pup jnt, 1

Date: 08/06/2	016				
Tubing:	Multi OD String Depth S	let: 6,375"	P	BTD:	4,619
Supervisor:	JIM BURNS		11111		
Work Objective;	Change Pump				
Contractors;	DOUBLE HOOK, BSC, A	ARROW, PONDERO	SA, RUNNERS, WILL	ES	
Completion Rig:	Double Hook 1		Superv	isor Phone: 435	52992974
Upcoming Activity:	RDMO			***************************************	
Activities					
0600-0700	CREW TRAVEL				
0700-1200	Flush tubing with 40 bbl.	RIH with 25-175-RH	AL-24-3-0-0 pump, 32	- 1" - 4 per, 50 -	3/4 - 4 per, 36 - 3/4 8 pe
	52 - 3/4 - 4 per, 54 - 7/8	- 6 per, 29 - 7/8 - 4 p	er. Pump the Naico co	cktail flush tubi	ng 20 bbl fill tubing with 2
	bbl pressure up to 500 p				
1200-1300	CREW TRAVEL				
Costs (\$):	Daily: 2,718	Cum:	229,404	AFE;	1,298,141

Hydraulic Fracturing Fluid Product Component Information Disclosure

0	Total Base Non Water Volume:
180,083	Total Base Water Volume (gal):
6,500	True Vertical Depth:
NO	Indian Well:
YES	Federal Well:
NAD83	Datum:
-109.67530900	Longitude:
40.11702500	Latitude:
Three Rivers Federal 16-16T-820	Well Name and Number:
Ultra Resources	Operator Name:
43-047-54758-00-00	API Number:
Uintah	County:
Utah	State:
7/11/2016	Job End Date:
7/11/2016	Job Start Date:







Hydraulic Fracturing Fluid Composition:

Ingredients shown abou		Cla-Web(TM), FE-1A ACIDIZING ACIDIZING COMPOSITION, HAI- 404M(TM), LOSURF- 300D, OPTIFLO-II DELAYED RELEASE BREAKER, SP BREAKER		MC B 8614, MC MX 2 2822		HYDROCHLORIC ACID		20/40 Propel SSP		Fresh Water	Trade Name
ve are subject to 29 CF		Halliburton		Halliburton		Halliburton		Santrol		Operator	Supplier
R 1910.1200(i) and app		Additive, Breaker, Corrosion Inhibitor, Non-ionic Surfactant		Biocide, Scale Inhibitor		Base Fluid		Proppant/Friction Reduction		Base Fluid	Purpose
Ingredients shown above are subject to 29 CFR 1910.1200(i) and appear on Material Safety Data Sheets (MSDS). Ingredients	NA		NA		NA		NA		Fresh Water		Ingredients
ets (MSDS). Ingredier	NA		NA		NA		NA		7732-18-5		Chemical Abstract Service Number (CAS#)
nts shown below are Non-MSDS									100.00000		G 6
lon-MSDS.									86.42075D		Maximum Ingredient Ingredient Incentration in Concentration in Additive 6 by mass)** Maximum Ingredient Ingr
	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -								86.42075Density = 8.340		Comments

																																				Hazardous and Non- Hazardous Ingredients
Sodium iodide	Ammonium phosphate	Amine salts	Ethoxylated amine	Ethyl alcohol	Alcohols, C12-16, ethoxylated	Quaternary ammonium salt	Polyethoxylated fatty amine salt	1-(Benzyl)quinolinium chloride	Fatty acids, tall oil	1,2,4 Trimethylbenzene	Isopropanol	Naphthenic acid ethoxylate	Aldehyde	Alkyl (C12-16) dimethylbenzylammonium chloride	Crystalline silica, quartz	Sodium persulfate	Quaternary amine	Cured acrylic resin	Poly(oxy-1,2-ethanediyl), alpha- (4-nonylphenyl)-omega- hydroxy-, branched	Naphthalene	Glutaraldehyde	Sodium chloride	Acetic acid	Ammonium persulfate	Acetic anhydride	Heavy aromatic petroleum naphtha	Ammonium salt	Oxyalkylated phenolic resin	Amines, polyethylenepoly-, ethoxylated, phosphonomethylated, sodiumsalts	Methanol	Ethanol	Water-soluble polymer	Hydrochloric acid	Water	Crystalline Silica in the form of Quartz	
7681-82-5	7722-76-1	Confidential	Confidential	64-17-5	68551-12-2	Confidential	61791-26-2	15619-48-4	Confidential	95-63-6	67-63-0	68410-62-8	Confidential	68424-85-1	14808-60-7	7775-27-1	Confidential	Confidential	127087-87-0	91-20-3	111-30-8	7647-14-5	64-19-7	7727-54-0	108-24-7	64742-94-5	Confidential	Confidential	70900-16-2	67-56-1	64-17-5	Proprietary	7647-01-0	7732-18-5	14808-60-7	
1.00000	1.00000	0.10000	5.00000	1.00000	10.00000	10.00000	10.00000	10.00000	10.00000	1.00000	30.00000	30.00000	30.00000	5.00000	10.00000	100.00000	5.00000	30.00000	5.00000	5.00000	30.00000	5.00000	60.00000	100.00000	100.00000	30.00000	60.00000	30.00000	30.0000	30.00000	60.00000	3.00000	60.00000	100.00000	99.00000	
0.00003	0.00003	0.00009	0.00014	0.00017	0.00028	0.00028	0.00028	0.00028	0.00028	0.00082	0.00085		0.00085Denise Tuck, Halliburton, 3000 N. Sam Houston Pkwy E., Houston, TX 77032, 281- 871-6226	0.00087	0.00101	0.00224	0.00283	0.00302	0.00409	0.00409	0.00524	0.00867	0.00928	0.01007	0.01547	0.02453	0.02783	0.03271	0.03813	0.03898	0.04907	0.35198	0.92595	1.57137	11.61531	

*Total Water Volume sources may include fresh water, produced water, and/or recycled water **Information is based on the maximum potential for concentration and thus the total may be over 100%

Sodium sulfate

7757-82-6

0.10000

0.00000

Note: For Field Development Products (products that begin with FDP), MSDS level only information has been provided. Ingredient information for chemicals subject to 29 CFR 1910.1200(i) and Appendix D are obtained from suppliers Material Safety Data Sheets (MSDS)